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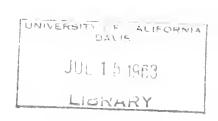


THE RESOURCES AGENCY OF CALIFORNIA Department of Water Resources

BULLETIN No. 77-60

GROUND WATER CONDITIONS IN CENTRAL AND NORTHERN CALIFORNIA 1959-60

JANUARY 1963



EDMUND G. BROWN
Governor
State of California

WILLIAM E. WARNE

Administrator

The Resources Agency of California

and Director

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State of California THE RESOURCES AGENCY OF CALIFORNIA Department of Water Resources

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WILLIAM E. WARNE Director of Water Resources

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Deputy Director
Administration

ALFRED R. GOLZE Chief Engineer



THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

1120 N STREET, SACRAMENTO January 14, 1963

Honorable Edmund G. Brown, Governor, and Members of the Legislature of the State of California

Gentlemen:

I have the honor to transmit herewith Bulletin No. 77-60, entitled "Ground Water Conditions in Central and Northern California, 1959-60." This report is the third of an annual series of bulletins presenting information on ground water conditions and records of water levels in wells in Central and Northern California. In this respect, the report is similar to the annual reports of the Bulletin No. 39 series, which beginning in 1932, have presented each year's record of ground water levels at wells and information on water supply conditions in Southern California. The activity is conducted under authority of Section 226 and 12616 of the California Water Code.

Ground water levels in the North Coastal, San Francisco Bay, and Central Valley Regions in the spring of 1960 were generally lower than in the spring of 1959. Notable exceptions were rises in water levels in the Carmel and Soquel Valleys, the Lindsay-Strathmore Irrigation District, and the South San Joaquin Municipal Utilities District.

In the Sacramento Valley, the lower levels during 1960 in Yuba, Placer, Sacramento, Yolo, and Solano Counties represent a continuation of the downward trend in water levels that has prevailed for many years. This also is the case in the southern and western portions of the San Joaquin Valley.

In the eastern portion of San Joaquin Valley in ground water areas that receive surface water from the Friant-Kern Canal, the generally lower levels during 1960 mark a break in an upward trend. Long-term hydrographs for selected wells in these ground water areas show a downward trend in water levels over the years prior to 1951, the first year of substantial deliveries from the Friant-Kern Canal. Subsequent to 1951 and through 1959, an upward

Honorable Edmund G. Brown, Governor, and Members of the Legislature of the State of California

trend was indicated, especially where the ground water recharge has been increased by imported surface water concident with some use of imported surface water in place of ground water. During 1960, only two of these units, the Lindsay-Strathmore Irrigation District and the South San Joaquin Municipal Utilities District, continued the upward trend. This was due to subnormal precipitation during the preceding two years, combined with an increase in ground water pumping to supplement short surface water supplies.

Sincerely yours,

Director

William S. Lam

ACKNOWLEDGMENTS

In the preparation of this report, valuable assistance and contributions were received from many public and private agencies and individuals. The sources of data presented in Appendix B are noted therein.

Special mention is made of the following agencies whose cooperations is gratefully acknowledged:

Alameda County Flood Control and Water Conservation District

Alameda County Water District

Alta Irrigation District

Arcade County Water District

Buena Vista Water Storage District

Butte County

California Water Service Company

Colusa County

Consolidated Irrigation District

East Bay Municipal Utility District

El Nido Irrigation District

Fortuna, City of

Fresno, City of

Fresno Irrigation District

Glenn County

Kern County

Kern County Land Company

Lake County

Merced Irrigation District

Modesto Irrigation District

Monterey County Flood Control and Water Conservation District

Oakdale Irrigation District

Porterville Irrigation District

Poso Soil Conservation District

Sacramento Municipal Utility District

San Benito County

San Joaquin County

Santa Clara Valley Water Conservation District

Santa Cruz County

Saucelito Irrigation District

Solano County

South San Joaquin Irrigation District

South Santa Clara Valley Water Conservation District

Sutter County

Tehama County

Turlock Irrigation District

United States Bureau of Reclamation

United States Geological Survey--Ground Water Branch

Vandalia Irrigation District

Yolo County

Yuba County

STATE OF CALIFORNIA THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES

EDMUND G. BROWN, Governor WILLIAM E. WARNE, Administrator The Resources Agency of California, and Director of Water Resources ALFRED R. GOLZE, Chief Engineer

DIVISION OF RESOURCES PLANNING

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bу

Glenn R. Peterson... Associate Engineer, Water Resources

Assisted by

Helen J. Peters.....Associate Engineer, Water Resources Arthur L. Winslow....Associate Engineer, Water Resources John S. Bartok...........Water Resources Technician I

CHAPTER I. INTRODUCTION

The ground water resource of California has long been recognized as one of the major natural resources of the State presenting problems in use and conservation. The ever increasing rate of draft on the ground water reservoirs makes the problems more numerous and complex, and the solution of these problems more urgent.

All studies of ground water problems and plans for solution of these problems have one factor in common: they must be founded upon accurate records of ground water elevations obtained over a period of many years. This is true whether the problem is a determination of safe yield of a ground water basin, an operation of a basin for cyclic storage in conjunction with surface water supplies, the control of sea-water intrusion, or any of the many problems that must be solved to maintain the benefits California derives from its ground water storage basin.

The State, through the Division of Water Resources, began the collection of ground water data in 1930 in connection with special investigations of water resources of specific areas, and has gradually developed a continuing program of basic data collection. Through cooperative activities of federal and local agencies, coordinated and augmented by the department, the program of annual, semiannual, and monthly measurement of ground water levels has gradually expanded to include better coverage and more ground water basins in California.

Authorization

Authorization for the continuing program of ground water measurement and collection, and publication of ground water level data is included in Sections 226 and 12616 of the California Water Code. Section 226 provides that:

"The department, either independently or in cooperation with any person or any county, State, Federal, or other agency, may do any of the following:

- (a) Conduct investigations of all or any portion of any stream, stream system, lake or other body of water;
- (b) Investigate either or both surface and underground water conditions;
- (c) Collect records of diversion and use of water;
- (d) Supervise distribution of water in accordance with agreements and court orders therefor."

Section 12616 provides that:

"The department may conduct investigations of the water resources of the State, formulate plans for the control, conservation, protection, and utilization of such water resources, including solutions for the water problems of each portion of the State as deemed expedient and economically feasible, and may render reports thereon. In conducting such investigations and formulating such plans, the department may conduct investigations and surveys to determine the availability, usability, extents, and boundaries of underground basins."

Prior Reports

Department of Water Resources Bulletins No. 77-58, October 1959 and 77-59, January 1962, reported ground water level measurements in major ground water basins of Central and Northern California. These bulletins also described basin boundaries and characteristics of geology and hydrology. Other reports of investigations and plans for water development in many of these basins have covered various aspects of the hydrology of the basins and have included tabulations of the well data and water level measurements obtained during the investigations. Such reports, issued by the department or its predecessors, and by the U.S. Geological Survey, are listed in Appendix C. Contemporary reports of basic hydrologic data issued annually by the Department of Water Resources are listed in Appendix D.

Scope of Report

The aerial scope of this bulletin is depicted on Plate I showing basins, subbasins, or areas in Central and Northern California for which ground water level data is reported. During the year covered by this report, the Department of Water Resources obtained records of fall 1959 and spring 1960 water levels in approximately 11,000 wells in ground water basins of Central and Northern California. The period of record for many of these wells ranges from 40 years to less than one year.

Basic Data

Because significant trends in water level fluctuations can be indicated by a representative sample, a selection was made of approximately 1,000 wells for which the records are presented in this report. These wells, designated as selected wells, were chosen on the basis of a number of factors such as areal distribution; length of water level record; frequency of measurements;

conformity with respect to water level fluctuations in the ground water basin; and availability of a log, mineral analyses, and/or production records. The descriptive data for the selected wells are given in Appendix A. The water level measurements made from July 1, 1959, to June 30, 1960, are given in Appendix B which continues the record for those wells published in Bulletins 77-58 and 77-59 with a few wells added or removed.

The descriptive data for the selected wells, and the water level records for each, were placed on punch cards for machine processing of Appendixes A and B. In addition, the well description and water level measurements for the period of record for all of the 11,000 wells are being placed on punch cards. When this is accomplished, these records, by machine selection or sorting, will be available for any ground water basin, area, or unit, or for any combination that may be desired.

Processed Data

Water level fluctuations are depicted graphically on hydrographs of 78 wells distributed among significant basins of Central and Northern California. These wells were selected insofar as possible as representative of their respective areas. The hydrographs are presented in Plates 2 through 7 by region, basin, and well number.

Unit hydrographs depicting the fluctuation of average water levels in 19 ground water areas in San Joaquin Valley are presented on Plate 9. A map of the 19 ground water areas and profiles along a section showing water levels in 1921, 1951, 1959, and 1960 are presented on Plate 8.

Summaries of ground water level data collected, and average changes in ground water levels in basins and areas as well as maximum and minimum depths to water in each basin or area are presented in Tables 1 through 11 listed by region, basin, and area. The average changes shown in these plates were determined by planimetering ground water contour maps or by numerical computations of selected well measurements of the selected wells reported in this bulletin. Areas of significant rise or drop of ground water levels are shown on Plate 1.

Related Information

Ground water maps are prepared for basins in which knowledge of the water level is sufficient. These maps are drawn to show lines of equal elevation of water in wells. For some basins maps showing lines of equal depth to water are also prepared. At appropriate intervals, commonly five years, maps are prepared to show lines of equal change in the water level in wells during the time interval. During 1959-60, elevation maps for the fall of 1959 and the spring of 1960 were completed for Sacramento Valley, San Joaquin County, and southern San Joaquin Valley. Elevation maps for the spring of 1960 were also completed for the Gilroy-Hollister area in San Benito County, Santa Clara Valley, Pajaro Valley, Salinas Valley, Goose Lake Valley, Alturas Basin, Big Valley, Round Valley, Fall River Valley, Redding Basin, Mohawk Valley, Sierra Valley, Surprise Valley, Madeline Plains, Willow Creek Valley and Honey Lake Valley. Depth maps for the

fall of 1959 and the spring of 1960 were completed for Sacramento Valley, San Joaquin County, and Poso Soil Conservation District. A map showing lines of equal change of water levels in wells in southern San Joaquin Valley from the spring of 1955 to the spring of 1960 was also completed. The maps are on file with this department.

In addition to the records of water levels and ground water contour maps prepared by the department, monthly water level observations are currently made or received by the department in approximately 1,700 wells in Central and Northern California.

This monthly well observation program is carried out in cooperation with federal and local agencies. Additional monthly measurements are made by these agencies which are not on file with this department. Data for approximately 250 wells were published by the department in monthly summary tabulations.

Numbering Systems

The numbering systems used by the department were developed to facilitate machine data processing of water level measurement data.

Region and Basin Designation

The regions used in this report and shown on Plate 1,
"Ground Water Basins or Areas in Central and Northern California,"
are geographic areas defined in Section 13040 of the Water Code.
Of the nine regions defined, the portion of Central and Northern
California covered by this report comprises all of North Coastal
Region No. 1, San Francisco Region No. 2, Central Valley Region No. 5,
and portion of Central Coastal Region No. 3. A decimal system of

the form 0-00.00 has been used for basin numbering. The number to the left of the dash refers to the geographic region. On the right of the dash the first two digits refer to a hydrographic unit, generally designated as a basin, valley, or area. These are followed by decimals which designate a subbasin, area, or subarea within the basin, valley, or area. An example is given below.

| 1-18.01 | Santa | Rosa | Are | ea |
|---------|-------|-------|-----|--------|
| | Santa | Rosa | Val | ley |
| | North | Coast | al | Region |

Well Numbering System

The well numbering system used in this report is based on the township, range, and section subdivision of the Public Land Survey. It conforms to the system used in all ground water investigations made by the United States Geological Survey in California and by the Department of Water Resources. In this report, the number of a well, assigned in accordance with this system, is referred to as the "State" well number.

Under the system, each section is divided into 40-acre tracts lettered as follows:

| D | С | В | Α |
|---|---|---|---|
| E | F | G | Н |
| М | L | K | J |
| N | P | Q | R |

Wells are numbered within each 40-acre tract according to the chronological sequence in which they have been assigned State Well Numbers. For example, a well which has the number 16N/1W-17K1,H would be in Township 16 North, Range 1 West, Section 17, H.B.&M., and would be further designated as the first well assigned a State Well Number in Lot K. In this report, well numbers are referenced to the Humboldt Base and Meridian (H), the Mount Diablo Base and Meridian (M), or the San Bernardino Base and Meridian (S).

CHAPTER II - GROUND WATER CONDITIONS

Ground water levels in Central and Northern California were generally lower in the spring of 1960 than in the spring of 1959. The continued subnormal precipitation of the preceding two years combined with an increase in ground water pumpage to supplement the subnormal surface water supplies has caused the rate of decline of ground water levels to accelerate in many areas.

Lowering of ground water levels occurred in almost all basins and areas included in this report.

Depths to water ranged from near surface or flowing in portions of the North Coastal Region to approximately 500 feet in portions of the west side of the San Joaquin Valley. In South Alameda County, Pajaro Valley and Salinas Valley, where water levels in substantial parts of the ground water basins have remained below sea level, a sea water intrusion problem continues to exist.

North Coastal Region

Seventeen ground water basins or areas in the North Coastal Region are listed and delineated on Plate 1. Ground water level measurements at selected wells in these basins or areas are presented in Appendix B. The average changes in water levels from 1959 to 1960, and the maximum and minimum depths to water in each reported basin or area are given in Table 1. A summary of ground water level data collected in the region is presented in Table 2. Hydrographs, showing the fluctuation in water levels during the period of record at a few selected wells, are presented on Plate 2.

In contrast to other regions in Central and Northern California, changes in ground water levels in the North Coastal Region were small. There were rises or no appreciable changes in ground water levels in eight of the 17 basins or areas since the previous year, and declines from 1959 to 1960 were generally less than from 1958 to 1959. Noteworthy examples are Round Valley in which ground water levels declined 5.6 feet from 1958 to 1959, and raised 1.2 feet from 1959 to 1960, and Scott River Valley in which ground water levels declined 3.1 feet from 1958 to 1959 and 0.3 feet from 1959 to 1960. An exception is Alexander Valley in which the levels declined 0.2 feet from 1958 to 1959 and 2.1 feet from 1959 to 1960.

TABLE 1
AVERAGE CHANGE IN GROUND WATER LEVELS IN
BASINS OR AREAS IN NORTH COASTAL REGION
SPRING 1959 TO SPRING 1960

| Ground water basin or area | | : considered : in | Average change in ground water level 1959 to 1960, | Location and recorded maximum and minimum depth to water in the spring 1960 in feet | | |
|--------------------------------------|--------------------|-------------------|--|--|-------------------------|--|
| Name | : Number | | in feet | : Maximum : | Minimum | |
| Smith River Plain | 1-1.00 | 5 | +0.5 | 16N/1W-17K1 25.0 | 17N/1W-2P1 11.1 | |
| Butte Valley | 1-3.00 | 5 | -1.7 | 46N/2W-25R2 29.4 | 47N/1W-27B1 11.4 | |
| Shasta Valley | 1-4.00 | 6 | 0.0 | 44n/5w-34H1 29.6 | 43N/6W-22A1 2.7 | |
| Scott River Valley | 1-5.00 | 6 | -0.3 | 42N/9W-8C3 61.0 | 42N/9W-27N1 2.4 | |
| Mad River Valley | 1-8.00 | 2 | -0.4 | 6N/1E-29P1 11.0 | 6N/1E-6H1 3.4 | |
| Eureka Plain | 1-9.00 | 0 | <u>a</u> / | | | |
| Eel River Valley | 1-10.00 | 3 | -0.1 | 3N/1W-34J1 35•7 | 3N/1W-18D1 3.1 | |
| Round Valley | 1-11.00 | 3 | +1.2 | 22N/12W-18N1 38.4 | 23N/12W-31N1 Flowing | |
| Laytonville Valley | 1-12,00 | 3 | +1.0 | 21N/15W-11R4 58.4 | 21N/15W-11R2 0.6 | |
| Little Lake Valley | 1-13.00 | 5 | +0.7 | 18N/13W-19B1 3 5. 2 | 18N/13W-8L1 2.4 | |
| Potter Valley | 1-14.00 | 3 | +0.8 | 17N/11W-29P1 22.2 | 17N/11W-18J1 0.2 | |
| Ukiah Valley | 1-15.00 | 3 | -1.1 | 15N/12W-35M1 24.8 | 15N/12W-21M1 0.5 | |
| Sanel Valley | 1-16.00 | 3 | ~0. 5 | 13N/11W-19P1 18.9 | 13N/11W-19P1 1.8 | |
| Alexander Valley | 1-17.00 | 6 | -2.1 | 10N/9W-18B1 21.5 | 11N/10W-17P2 2.6 | |
| Santa Rosa Valley Santa Rosa Area | 1-18.00 1-18.01 | 9 | -1.1 | 6N/8W-7P2 31.0 | 8n/9w-36N1 5•7 | |
| Healdsburg Area | 1-18.02 | 5 | -0.3 | 8N/9W-22L1 26.6 | 10N/10W-35Q1 3.1 | |
| Lower Russian River Valley | 1-98.00 | 3 | +1.4 | 7N/11W-14E1 22.9 | 7N/11W-16M1 10.0 | |

a/ No data available for spring 1960.

TABLE 2

SUMMARY OF GROUND WATER LEVEL DATA COLLECTED IN THE NORTH COASTAL REGION July 1, 1959 - June 30, 1960

| | - | ì | : Number of wells measured | | |
|--------------------------------------|---------------------|--|----------------------------|--------------------|--------------------|
| Ground water basin or area | : Basin : number | : Measuring Agency | : : Monthl | : Fall y : 1959 | : Spring : 1960 |
| Smith River Plain | 1-1.00 | U. S. Geological Survey U. S. Bureau of Reclamation | 6 | 8 | |
| Butte Valley | 1-3.00 | U. S. Geological Survey U. S. Bureau of Reolamation | 5 | 28 | |
| Shasta Valley | 1-4.00 | U. S. Geological Survey Department of Water Resources | 6 | 5 | |
| Scott River Valley | 1-5.00 | U. S. Geological Survey Department of Water Resources | 4 | 3 | |
| Mad River Valley | 1-8.00 | U. S. Geological Survey U. S. Bureau of Reolamation | 2 | 8 | |
| Eureka Plain | 1-9.00 | U. S. Bureau of Reclamation | | 1 | |
| Eel River Valley | 1-10.00 | U. S. Geological Survey U. S. Bureau of Reclamation | 3 | 15 | |
| Round Valley | 1-11.00 | U. S. Geological Survey U. S. Bureau of Reclamation | 3 | 45 | 40 |
| Laytonville Valley | 1-12.00 | U. S. Geological Survey Department of Water Resources | 5 | 13 | 13 |
| Little Lake Valley | 1-13.00 | U. S. Geological Survey Department of Water Resourcee | 4 | 13 | 13 |
| Potter Valley | 1-14.00 | U. S. Geological Survey | 3 | | |
| Ukiah Valley | 1-15.00 | U. S. Geological Survey | 3 | | |
| Sanel Valley | 1-16.00 | U. S. Geological Survey | 3 | | |
| Alexander Valley | 1-17.00 | U. S. Geological Survey Department of Water Resources | 6 | 1 | 1 |
| Santa Rosa Valley Santa Rosa Area | 1-18.00 1-18.01 | U. S. Geological Survey Department of Water Resources | 4 | 15 | 15 |
| Healdsburg Area | 1-18.02 | U. S. Geological Survey | 5 | | |
| Lower Russian River Valley | 1-98.00 | U. S. Geological Survey Department of Water Resources | 3 | 1 | 1 |
| Total | | | 65 | 156 | 83 |

San Francisco Bay Region

Eleven basins or areas in the San Francisco Bay Region are listed and delineated on Plate 1. Ground water level measurements at selected wells described in Appendix A are presented in Appendix B. The average changes in ground water levels from 1959 to 1960 and the maximum and minimum depths to water in each basin or area are given in Table 3. A summary of ground water level data collected is presented in Table 4. Hydrographs, showing the fluctuation in ground water levels during the period of record of a few selected wells, are presented on Plate 3.

Ground water levels declined in all eleven basins or areas from 1959 to 1960. During 1958-59, ground water levels declined in seven of the basins or areas but the 1959-60 decline was generally less in these basins or areas than in the previous year.

Sea water intrusion continued to be a problem in South Alameda County.

TABLE 3

AVERAGE CHANGE IN GROUND WATER LEVELS IN
BASINS AND AREAS IN SAN FRANCISCO BAY REGION
SPRING 1959 TO SPRING 1960

| Ground water basin or area | | : Number of : wells : oonsidered : in : analysis | : Average : change in d : ground water : level 1959 : to 1960, | Location and recorded maximu and minimum depth to water i the spring of 1960 in feet | | |
|---|------------------|--|--|--|---------------------------|--|
| Name | : Number | : | : in feet | : Maximum | : Minimum | |
| Petaluma Valley | 2-1.00 | 5 | -0.8 | 5N/7W-20B2 79•8 | 3N/6W-1Q1 1.7 | |
| Napa Sonoma Valley Napa Valley | 2-2.00 2-2.01 | 7 | -1.8 | 7N/5W-16B2 18.8 | 7N/5W-23D2 1.6 | |
| Sonoma Valley | 2-2.02 | 5 | -1.7 | 5n/6w-14c1 59•5 | 5N/5W-8Q1 9•7 | |
| Suisun-Fairfield Valley | 2-3.00 | 1/ | -3.2 | 5N/2W-29R1 54.9 | 5N/3W-26F2 6.2 | |
| Ygnaoio Valley | 2-6.00 | ц | -0.1 | 2N/2W-36E1 16.3 | 2N/2W-27R1 2.1 | |
| Santa Clara Valley South Alameda County Upper Aquifer | 2-9.00 2-9.01 | 64 | -4.3 | 4s/1w-29C4 91.8 | 35/3W-24Q2 9.8 | |
| Lower Aquifer | | 46 | -8.7 | 55/1W-2C1 146.7 | 3S/2W-19A2 21.3 | |
| North Santa Clara County | 2-9.02 | 22 | -8.6 | 75/2W-3Q1 342. 0 | 85/1E-13H1 11.0 | |
| Livermore Valley | 2-10.00 | 4 | -3.0 | 3S/2E-2R1 105.0 | 2S/2E-25N1 12.1 | |
| Half Moon Bay Terrace | 2-22.00 | 5 | -0.6 | 6s/5W-8B1 61.6 | 5s/5W-18P1 5•2 | |
| San Gregorio Valley | 2-24.00 | 2 | -1.2 | 75/5W-15C1 26.7 | 7S/5W-13E1 11.0 | |
| Pescadero Valley | 2-26.00 | 2 | -0.2 | 8s/5W-11P1 14.4 | 8 s/5w-9 н1 5•0 | |

 $[\]underline{1}$ / The average change was determined by planimetering ground water contour maps.

TABLE 4
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN SAN FRANCISCO BAY REGION
July 1, 1959 - June 30, 1960

| | : | : | : Number of wells measured | | | |
|--|---------------------|---|----------------------------|-----------|-------------------------------|--|
| Ground water basin or area | : Basin : number | : Measuring Agency | : : Monthly | | : Spring : 1960 | |
| taluma Valley | 2-1.00 | U. S. Geological Survey Department of Water Resources | ŗŧ | 5 | 5 | |
| oa-Sonoma Valley | 2-2.00 | | | | | |
| Napa Valley | 2-2.01 | U. S. Geological Survey Department of Water Resources | 5 | 9 | 9 | |
| Sonoma Valley | 2-2.02 | U. S. Geological Survey Department of Water Resources | 3 | 2 | 2 | |
| isun-Pairfield Valley | 2-3.00 * | U. S. Geological Survey Solano County Department of Water Resources | ţţ | 26 | 26 | |
| nacio Valley | 2-6.00 | Department of Water Resources | 2 | 9 | 9 | |
| nta Clara Valley South Alameda County | 2-9.00 2-9.01 * | Alameda County Flood Control and Water Conservation District Alameda County Water District Department of Water Resources | 1 | 151 35 | 12 5 3 ⁴ | |
| orth Santa Clara County | 2-9.02 * | Santa Clara Valley Water Conservation District U. S. Geological Survey | 258 5 | | | |
| vermore Valley | 2-10.00 * | Alameda County Flood Control and Water Conservation District Department of Water Resources | | 41 111 | 39 110 | |
| If Moon Bay Terrace | 2-22.00 | Department of Water Resources | 2 | 11 | 11 | |
| Gregorio Valley | 2-24.00 | Department of Water Resources | 2 | 5 | 5 | |
| scadero Valley | 2-26.00 | Department of Water Resources | 2 | 7 | 7 | |
| tal | | | 288 | 412 | 382 | |

A ground water map was prepared for the spring of 1960

Central Coastal Region

Eleven basins and areas in the Central Coastal Region are shown on Plate 1. Ground water level measurements at selected wells described in Appendix A are presented in Appendix B. Average changes in water levels from 1959 to 1960, and maximum and minimum depths to water in each basin or area are given in Table 5. A summary of ground water level data collection in the region is presented in Table 6. Hydrographs showing fluctuations of water levels during the periods of record at a few selected wells are presented on Plate 4.

Ground water levels were generally lower in the Central Coastal Region in 1959-60 than in 1958-59. Notable exceptions are Carmel Valley and Soquel Valley. The ground water level rise in Carmel Valley approximated the decline that occurred the previous year. A rise of 1.3 feet in Soquel Valley is a continuation of an upward trend of the previous two years. The significant decline in Salinas Valley in 1959-60 followed a relatively stable condition in 1958-59 which in turn followed a rise in 1957-58. The decline of four feet in South Santa Clara County broke marked rises during the previous two years. A maximum decline of 6.6 feet occurred in West Santa Cruz Terrace which was a continuation of a downward trend during the previous two years.

Sea water intrusion continued to be a problem in portions of Pajaro and Salinas Valleys.

TABLE 5

AVERAGE CHANGE IN CROUND WATER LEVELS IN
BASINS AND AREAS IN CENTRAL COASTAL REGION
SPRING 1959 TO SPRING 1960

| Ground water basin or area | | Number of wells considered in analysis | : Average : change in : ground water : level 1959 : to 1960, | : Location and recorded maximum : and minimum depth to water in : the spring of 1960 : in feet | | |
|--|------------------|--|--|--|----------------------------------|--|
| Name | : Number | dia 1,512 | : in feet | : Maximum | : Minimum | |
| Soquel Valley | 3-1.00 | 5 | +1. 3 | 115/1W-9L1 63.7 | 118/1W-15H1 5 ⁴ •7 | |
| West Santa Cruz Terrace | 3-26.00 | 3 | -6.6 | 11S/2W-22K1 63.2 | 115/2W-22K1 63.2 | |
| Pajaro Valley | 3-2.00 | <u>1</u> / | +0.3 | 13S/2E-5B1 137.0 | 12S/1E-2 ¹ 4G1 3•7 | |
| Cilroy-Hollister Valley South Santa Clara County | 3-3.00 3-3.01 | 1/ | -4.0 | 10S/4E-35E1 78.2 | 115/4E-22M1 5.6 | |
| San Benito County | 3-3-02 | 1/ | -2.0 | 125/5E-12F1 83.8 | 115/5E-13D1 23.4 | |
| Salinas Valley Pressure Area 180-foot aquifer | 3-4.00 3-4.01 | <u>1</u> / | -1.3 | 165/4E-11D1 43.0 | 14S/2E-3C1 9.4 | |
| 400-foot aquifer | | 1/ | -0.6 | 14S/3E-18J1 81.0 | 13S/2E-31Q1 13•7 | |
| East Side Area | 3=4.02 | 1/ | -0.7 | 16S/5E-17R1 101.7 | 14 5/3E-15K1 47.0 | |
| Forebay Area | 3-4.03 | <u>1</u> / | 0.0 | 175/5E-11C1 55•5 | 18 s /7E-18P1 30.6 | |
| Arroyo Seco Cone | 3-4-04 | 1/ | -3•7 | 198/6E-11C1 159.5 | 17S/6E-32E1 4.5 | |
| Upper Valley Area | 3-4.05 | 1/ | +0.4 | 19S/7E-10P1 89•7 | 21\$/10E-32N1 21.5 | |
| Carmel Valley | 3-7.00 | 1 | +1.1 | 16S/1E-25B1 13.6 | 165/1E-21A1 6.1 | |

^{1/} The average change was determined by planimetering ground water contour maps.

TABLE 6
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN THE CENTRAL COASTAL REGION
July 1, 1959 - June 30, 1960

| | | : | : Number of wells measure | | |
|---|---------------------|---|---------------------------|----------|----------------|
| Ground water basin or area | : Basin : number | : Measuring Agenoy | : Monthly: | | Spring 1960 |
| Soquel Valley | 3-1.00 | Department of Water Resources | 2 | 6 | 6 |
| West Santa Cruz Terrace | 3-26.00 | Department of Water Resources | | 3 | 3 |
| Pajaro Valley | 3 -2 •00 ** | Monterey County Flood Control and Water Conservation District Department of Water Resources City of Watsonville | 6 5 | 29 27 | 27 27 |
| Gilroy-Hollister Valley South Santa Clara County | 3-3.00 3-3.01 * | South Santa Clara Valley Water Conservation District Santa Clara Valley Water Conservation District Department of Water Resources | 12 2 | 21 | 21 |
| San Benito County | 3-3.02 * | Pacheco Pass Water District San Benito County Department of Water Resourcee | 3 | | 24 76 |
| Salinas Valley Pressure Area | 3-4.00 3-4.01 * | Monterey County Flood Control and Water Conservation District | 15 | 125 | 125 |
| East Side Area | 3-4.02 * | Monterey County Flood Control and Water Conservation District | 10 | 86 | 86 |
| Forebay Area | 3-4.03 * | Monterey County Flood Control and Water Conservation District | 8 | 39 | 39 |
| Arroyo Seco Cone | 3-4-04 * | Monterey County Flood Control and Water Conservation District | 5 | 20 | 20 |
| Upper Valley Area | 3=4.05 * | Monterey County Flood Control and Water Conservation District | 7 | 26 | 26 |
| Carmel Valley | 3-7.00 | Department of Water Resources | 2 | 6 | 6 |
| Total | | | 77 | 401 | 499 |

^{*} A ground water map was prepared for the spring of 1960

CENTRAL VALLEY REGION

Seventy-seven ground water basins or areas in the Central Valley Region are shown on Plate 1. Ground water level measurements of selected wells described in Appendix A are listed in Appendix B. Average changes in water levels from 1959 to 1960, and maximum and minimum depths to water in each basin or area are given in Table 7. A summary of ground water level data collected in the region is presented in Table 8. Hydrographs showing fluctuations in water levels during the period of record at a few selected wells are presented on Plates 5, 6, and 7.

The Central Valley Region contains most of the ground water in Central and Northern California. Ground water levels declined in substantially all of the basins and areas in the region from the spring of 1959 to the spring of 1960. In 1959-60, declines of from 5 to 13 feet occurred in 24 areas. In 1958-59, declines of more than 5 feet occurred in only six areas.

In the northern portion of the region, including Sacramento Valley, Redding Basin, and smaller valleys in the Clear Lake area, ground water levels declined more than a foot in 17 of the 21 areas with no appreciable change in the remaining four areas. The maximum change was a decline of 5.8 feet in Placer County. The only rise was 0.2 feet in Sutter County. The maximum two year declines (1958-60) occurred in Yuba, Placer, and Yolo Counties. The declines were 9.5 feet, 10.4 feet, and 10.7 feet, respectively.

The southern portion of the region consists of the San Joaquin Valley. Of 48 areas in the valley, ground water levels

declined more than a foot in 43, raised one foot in one, and change less than a foot in three. The maximum decline was 13.3 feet in Porterville Irrigation District and the maximum rise was one foot in South San Joaquin Municipal Utility District.

Ground water level fluctuations in 19 areas, shown on Plate 8, in the eastern part of the valley from Merced River to Wheeler Ridge are illustrated by ground water profiles on the plate and hydrographs on Plate 9. A summary of water level changes from 1921 to 1951 and from 1951 to 1960 is presented in Table 9. In these areas, large declines in ground water levels occurred from 1921 to 1951, which was the first year of substantial deliveries from Friant-Kern Canal. Subsequently, as illustrated, substantial recoveries occurred in some areas due to imported surface water supplies. Ground water levels were higher in 14 areas in the spring of 1959 than in 1951. From the spring of 1959 to the spring of 1960 levels in all of the areas declined and in 1960 levels in only eight of the areas were higher than in 1951.

TABLE 7

AVERAGE CHANGE IN GROUND WATER LEVELS IN
BASINS AND AREAS IN CENTRAL VALLEY REGION
SPRING 1959 TO SPRING 1960

| Ground Water Basin or area | | | Average : change in : ground water : level 1959 : to 1960, : | Location and recorded maximum and minimum depth to water in the spring of 1960 in feet | | |
|------------------------------------|--------------------|--|--|---|------------------------------|--|
| Name | : Number | <u>: </u> | : in feet : | Max1mum | : Minimum | |
| Goose Lake Valley | 5-1.00 | 2 | -0.2 | 45N/14E-17P1 50.8 | 48N/14E-24A3 18.7 | |
| Alturas Basin | 5-2.00 | 6 | -0.5 | 42N/12E-10G1 39.6 | 41N/11E-5E1 6.2 | |
| tg Valley | 5-4.00 | 3 | -1.3 | 38N/8E-17K1 11.7 | 39N/9E-28F1 6.3 | |
| Round Valley | 5-36.00 | 1 | ~0. 5 | 39N/9E-10K1 6.5 | 39N/9E-10K1 6.5 | |
| Fall River Valley | 5-5.00 | 2 | -0.2 | 37N/5E-1J1 11.0 | 38N/4E-33F1 4.6 | |
| Redding Basin | 5-6.00 | 1/ | -0.9 | 30N/5W-15R1 188.6 | 30N/3W-17N3 7.2 | |
| Mohawk Valley | 5-11.00 | 0 | | 22N/13E-30R1 33.8 | 22N/12E-9A1 2.6 | |
| Sierra Valley | 5-12.00 | 7 | -0.7 | 21N/16E-18H1 19.1 | 20N/14E-13Q2 2.8 | |
| Upper Lake Valley | 5-13.00 | 2 | -1.0 | 15N/9 W-7G 1 9•9 | 15N/9W-7G1 5.8 | |
| Scott Valley | 5-14.00 | 4 | -2.8 | 14N/10W-22A1 21.4 | 14 N /10W-14F1 2.4 | |
| Kelseyville Valley | 5-15.00 | 3 | -0.3 | 14N/9W-33K1 12.6 | 13N/9W-20P1 6.4 | |
| Long Valley | 5-31.00 | 1 | -3.7 | 14n/7w-6F1 10.8 | 14n/7w-6F1 10.8 | |
| High Valley | 5-16.00 | 3 | -2.9 | 14N/7W-19M2 44.9 | 14N/7W-19M1 20.7 | |
| Burne Valley | 5-17.00 | 2 | -1.8 | 13N/7W-15Q1 7•7 | 13N/7W-15Q1 3•5 | |
| Lower Lake Area | 5-30.00 | 2 | -2.5 | 12N/7W-14C2 18.5 | 12N/7W-3J1 13.0 | |
| Coyote Valley | 5-18.00 | 1 | 0.0 | 11N/6W-19G1 12.2 | 11N/6W-19G1 8•5 | |
| Collayomi Valley | 5-19.00 | 3 | -2.1 | 11N/7W-33L1 16.6 | 10N/7W-1G1 4.8 | |
| Sacramento Valley Tehama County | 5-21.00 5-21.01 | 1/ | - 4.9 | 26N/3W-21P1 83.0 | 24n/2w-2n1 8.5 | |

| Ground water basin or area | | wells considered in | Average: change in: ground water: level 1959: to 1960, | and minimum depth to water in the spring of 1960 | | |
|---|--------------------|---------------------------|--|---|-----------------------------|--|
| Ne.me | : Number : | • | in feet | Max1mum | : Minimum | |
| Sacramento Valley (continued) Glenn County | 5-21.00 5-21.02 | 1/ | -1.7 | 22N/4W-25B1 93•0 | 20N/ 2 W-7A1 0•3 | |
| Butte County | 5-21.03 | 19 | -2.0 | 22N /2E=17E1 67.0 | 19N/2E-10B9 1.9 | |
| Colusa County | 5-21.04 | 1/ | -2.2 | 13N/2W-21B1 233.8 | 17N/2W-11K1 5•3 | |
| Sutter County | 5-21.05 | 1/ | +0.2 | 11N/4E-1M1 53.2 | 12N/3E-23N1 4.2 | |
| Yuba County | 5-21.06 | 1/ | -† •† | 14N/4E-13C1 82.9 | 13N/4E-7E1 14.8 | |
| Placer County | 5=21.07 | 1/ | -5.8 | 11N/5E-34R3 86.8 | 11N/6E-11R1 23.2 | |
| Sacramento County | 5-21.08 | 150 | -2.7 | 6N/8E-15J1 121.1 | 7N/8E-13A1 13.0 | |
| Yolo County | 5-21.09 | 25 | -5.5 | 12N/1W-541 117.1 | 9N/1E-8D1 3.6 | |
| Capay Valley | 5-21.10 | 24 | -1.5 | 11N/3W-4P1 66.7 | 10N/2W-16L1 13.9 | |
| Solano County | 5-21.11 | 1/ | -5.1 | 7N/1W-13H1 74.4 | 5N/2E-36N1 6.7 | |
| San Joaquin Valley Mokelumne River Area | 5-22.00 5-22.01 | 8 | - 3.0 | 3N/8E-19C1 91.1 | 4N/5E-22A1 34.0 | |
| Calaveras River Area | 5=22.02 | 8 | -4.7 | 2N/9E-5H1 93•3 | 2N/6E-34K1 32.0 | |
| Farmington-Collegeville Area | 5-22.03 | 1/ | - 3.0 | 1N/8E-17D1 84.3 | 15/8E-19N1 15.9 | |
| Tracy Area | 5-22.04 | 6 | -1.3 | 25/6E-31N1 5 ⁴ •7 | 15/6E-31E1 7.8 | |
| South San Joaquin Irrigation District | 5-22.05 | 1 | -1.5 | 25/9E-8H1 24.3 | 25/9E-8H1 24.3 | |
| Oakdale Irrigation District | 5-22.06 | 8 | -2.3 | 15/10E-28J1 83.0 | 2S/12E-31K1 43.1 | |
| Modesto Irrigation Dietrict | 5-22.07 | 1 | -0.7 | 45/7E-2A1 11.7 | 3 5/ 8E-13A1 10.0 | |
| Turlook Irrigation District | 5-22.08 | 8 | -0.8 | 55/10E-21R1 9•9 | 6s/9E-15R1 3.4 | |
| Merced Irrigation District | 5-22.09 | 12 | -2.8 | 6S/13E-19N1 17.5 | 75/12E-21D1 6.8 | |

| | | : Number of : wells : considered : in : analysis : | | and minimum of the spri | recorded maximum depth to water in ang of 1960 a feet |
|---|-----------------------|--|--------------|--|--|
| Name : | Number | : analysis | | Maximum | : Minimum |
| San Joaquin Valley (continued) El Nido Irrigation District | 5-22.00 5-22.10 | 29 | -7.0 | 9 s /13 E-1 4R1 68 . 8 | 9\$/14E-17K1 60.5 |
| Delta Mendota Area Shallow zone | 5-22.11 | 36 | -1.6 | 13S/12E-22N1 206.8 | 115/11E-22Kl 1.4 |
| Deep zone | | 27 | -1.5 | 125/11E-3501 323.2 | 115-12E-31C1 21.8 |
| Chowchilla Water District | 5-22.12 | 1/ | -11.4 | 9S/17E-21L1 85.8 | 9S/16E-35D1 33.0 |
| Madera Irrigation District | 5-22.13 | 1/ | -4-9 | 115/20E-22M1 110.2 | 10S/19E-16D1 21.7 |
| West Chowchilla-Madera Area | 5-22.14 | 1/ | -3.8 | 10S/14E-1R1 52.3 | 115/14E-33L1 11.7 |
| Presno Irrigation District | 5-22.15 | 1/ | -5.2 | 12S/20E-14A1 91.6 | 12S/22E-21E1 18.5 |
| City of Presno | 5-22.16 | 1/ | -6.6 | 14S/20E-10M1 75.0 | 14S/20E-10M1 67.1 |
| Presno Slough Area | 5-22.17 | 3 | -3.1 | 16s/17E-23N1 96.8 | 13S/15E-28H1 14.0 |
| Consolidated Irrigation District | 5-22.18 | 1/ | -4.5 | 165/19E-14A1 72.8 | 175/22E-3C1 22.0 |
| Alta Irrigation District | 5-22.19 | 1/ | -11.3 | 145/23E-36R1 66.0 | 17S/22E-24R1 20.7 |
| Lower Kings River Area | 5-22.20 | 1/ | -2.8 | 185/18E-12N2 120.0 | 20S/21E-25L1 7.1 |
| Orange Cove Irrigation District | 5-22.21 | 1/ | -6.9 | 15S/25E-22N1 31.1 | 14S/25E-30D1 26.6 |
| Stone Corral Irrigation District | 5-22.22 | 9 | -4.2 | 175/26E-17P2 27.8 | 16S/26E-32P1 8.6 |
| Ivanhoe Irrigation District | 5-22.23 | 1/ | - 7•2 | 18S/25E-12Q1 48.6 | 18S/25E-12Q1 48.6 |
| Kaweah Delta Water Conservation District | 5-22.2 ¹ 4 | 1/ | -11.2 | 20S/22E-10C1 93.3 | 17 \$/2 7E - 34P1 10 . 5 |
| Tulare Irrigation District | 5-22.25 | 1/ | -10.6 | 20S/23E-9J1 79.6 | 205/24E-23K1 60.2 |
| Exeter Irrigation District | 5-22.26 | 1/ | -4.0 | 19S/26E-23E1 9°0 • 3 | 18S/27E-29D1 30•5 |
| Lindsay-Strathmore Irrigation District | 5-22.27 | 1/ | +0.9 | 19S/27E-29D1 72.0 | 20S/27E-6B1 63.0 |

| Ground water basin or area | | in : | change in ground water: | and minimum d the spri | recorded meximum epth to water in ng of 1960 feet |
|---|-------------------|------------|-------------------------|--|--|
| Name : 1 | Number | : analysis | in feet | Max imum | : Minimum |
| San Joaquin Valley (continued) 5- Lindmore Irrigation District | -22.00 5-22.28 | 1/ | -3.0 | 20S/26E-22C2 114.1 | 20S/27E-29J1 60.8 |
| Porterville Irrigation District | 5-22.29 | 1/ | -13.3 | 22S/27E-10R1 118.6 | 21S/27E-23N1 44 .0 |
| Lower Tule River Irrigation Dietrict | 5-22-30 | 1/ | -11.5 | 22S/25E-15A1 140.0 | 21S/25E-8H1 5 5. 0 |
| Vandalia Irrigation District | 5-22.31 | 5 | -6.2 | 225/28E-18A1 111.4 | 22S/28E-18A1 111.4 |
| Saucelito Irrigation District | 5-22.32 | 1/ | -8-0 | 23S/26E-2R1 149.2 | 22S/26E-15J1 125.9 |
| Pixley Irrigation District | 5-22-33 | 1/ | -9.8 | 23S/25E-16N3 230.4 | 23S/23E-2B1 32•9 |
| Alpaugh-Allensworth Area | 5-22.34 | 2 | -8.1 | 245/23E-21B2 55•7 | 24S/24E-23Q1 44.3 |
| Delano-Earlimart Irrigation District | 5-22.35 | 1/ | -4.1 | 25S/26E-1A2 488.0 | 24S/25E-33J1 90.6 |
| South San Joaquin Municipal Utility District | 5-22.36 | ц | +1.0 | 26S/26E-16P1 250.0 | 25 s /25 E-6 H1 86 . 5 |
| North Kern Water Storage District | 5-22.37 | 62 | -9.1 | 28S/27E-21F1 430.0 | 27S/25E-1A1 72.8 |
| Shafter-Wasco Irrigation District | 5-22.38 | 1/ | -4.1 | 27S/25E-28F1 180.9 | 27 S/24E-35C1 164.0 |
| Kern River Delta Area | 5-22.40 | 1/ | -6.4 | 32S/26E-36G1 185.0 | 31S/28E-17P2 12.0 |
| Edison-Maricopa Area | 5-22.41 | 9 | -6.8 | 30\$/29E-26A1 433.8 | 30S/28E-34R2 91.5 |
| Buena Vista Water Storage District | 5-22.42 | 1/ | -7.0 | 27S/22E-16B1 111 .6 | 28 S/22E-1 0D2 20 . 8 |
| Semitropic Water Storage District | 5-22.43 | 100 | -7.8 | 26S/24E-23H1 164.0 | 28S/23E-11E1 24•5 |
| Avenal-McKittrick Area | 5-22.44 | 1 | -0.6 | 28S/21E=13E1 173•4 | 25S/20E-4C1 62.9 |
| Tulare Lake-Lost Hills Area | 5-22-45 | 0 | | 2 6 S/21E+1 ¹ 4J1 26 •5 | 265/21E-14J1 26.5 |
| Corcoran Irrigation District | 5-22.46 | 1/ | -7•3 | 21S/22E-24K1 37•7 | 21S/22E-16Q1 24.3 |

| Ground water basin or area | | : | Number of wells considered in analysis | : | change in ground water level 1959 | | and minim | um dent | orded maximum h to water in of 1960 et |
|--|--|----------|--|---|---|---|--------------------------------|---------|---|
| Name | : Number | <u>:</u> | · · · · | : | in feet | : | Maximum | | Minimum |
| San Joaquin Valley (continued) Mendota-Huron, Deep Zone | 5-22.0 [^] 5-22.4 ⁷ | | <u>1</u> / | | -2.5 | | 195/17E -35 N1 494.0 | | 14S/15E-35N1 47.3 |
| Terra Bella Irrigation District | 5-22.50 | | 5 | | -4.6 | | 22S/27E=36N1 264.3 | | 23S/27E-10H1 223.6 |

 $[\]underline{1}/$ Average determined by planimetering a ground water contour map.

TABLE 8
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN THE CENTRAL VALLEY REGION
July 1, 1959 - June 30, 1960

| Ground water basin or areas | : : Basin | : Measuring agency | : | Fall | measured : Spring |
|------------------------------------|----------------------|---|-------------|----------------|----------------------|
| | : Number | <u>:</u> | : Monthly : | 1959 | : 1960 |
| Goose Lake Valley | 5-1.00 * | Department of Water Resources | 2 | 60 | 62 |
| Alturas Basin | 5-2.00 * | Department of Water Resources | 7 | 99 | 111 |
| Big Valley | 5-4.00 * | Department of Water Resources | 14 | 197 | 193 |
| Round Valley | 5-36.00 | Department of Water Resources | | 17 | 17 |
| Fall River Valley | 5-5.00 * | Department of Water Resources | 3 | 112 | 114 |
| Redding Basin | 5-6.00 * | Department of Water Resources | 5 | 97 | 100 |
| Mohawk Valley | 5-11.00 * | Department of Water Resources | | lţ | 5 |
| Sierra Valley | 5-12.70 * | Department of Water Resources | 7 | 192 | 193 |
| Upper Lake Valley | 5-13.00 | Department of Water Resources | 1 | 21 | 21 |
| Scott Valley | 5-14.00 | Department of Water Resources | 2 | 10 | 10 |
| Kelseyville Valley | 5-15.00 | Department of Water Resources | 2 | 37 | 37 |
| Long Valley | 5-31.00 | Department of Water Resources | | 1 | 1 |
| High Valley | 5-16.00 | U. S. Geological Survey Department of Water Resources | 1 | 1 | 2 |
| Burns Valley | 5-17.00 | U. S. Geological Survey Department of Water Resources | 1 | 2 | 3 |
| Lower Lake Area | 5-30.00 | U. S. Geological Survey Department of Water Resources | 1 | 3 | ц |
| Coyote Valley | 5-18.00 | U. S. Geological Survey Department of Water Resources | 1 | 1 | 2 |
| Collayomi Valley | 5-19.00 | U. S. Geological Survey Department of Water Resources | 1 | 4 | 2 |
| Sacramento Valley Tehama County | 5-21.00 5-21.01 * | Tehama County Department of Water Resources | 5 | 80 17 | 77 17 |
| Clenn County | 5-21.02 * | Glenn County U. S. Bureau of Reclamation Demartment of Water Resources | 5 7 | 116 34 | 121 37 |
| Butte County | 5-21.03 * | Butte County U. S. Bureau of Reclamation Department of Water Resources | 5 5 | 162 7 | 157 |
| Colusa County | 5-21.04 * | Colusa County U. S. Bureau of Reclamation Department of Water Resources | 9 jt | 40 25 19 | 38 23 19 |

| | : | : | : Number of wells measured | | | |
|--|----------------------|--|----------------------------|------------------------|--------------------|--|
| Ground water basin or area | : Basin : number | : Measuring agency : | : Monthly : | | : Spring : 1960 | |
| acramento Valley (continued) Sutter County | 5=21.^5 * | Sutter County U. S. Bureau of Reclamation Department of Water Resources | 7 | 98 3 ¹ 4 | 97 16 3 | |
| Yuba County | 5-21.06 * | Yuba County Department of Water Resources | 214 | 7 5 | 70 | |
| Placer County | 5-21.07 * | U. S. Bureau of Reclamation Department of Water Resources | 2 | 89 11 | 61 11 | |
| Sacramento County | 5-21.08 * | Sacramento Municipal Utility District U. S. Bureau of Reclamation Department of Water Resources | 5 | 18 209 66 | 18 102 85 | |
| Yolo County | 5-21.09 * | Yolo County U. S. Bureau of Reclamation Department of Water Resources | 35 5 | 19 7 80 | 192 56 1 | |
| Capay Valley | 5-21.10 * | Yolo County | | 28 | 27 | |
| Solano County | 5-21.11 * | Solano Irrigation District U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources | 3 40 5 | 85 47 | 50 71 | |
| an Joaquin Valley Mokelumne River Area | 5-22.00 5-22.01 * | U. S. Bureau of Reclamation San Joaquin County East Bay Municipal Utility District Department of Water Resources | 39 1 | 5 70 32 | 5 68 32 | |
| Calaveras River Area | 5-22.02 * | San Joaquin County California Water Service Department of Water Resources | 1 | 77 12 | 73 12 | |
| Farmington-Collegeville Area | 5-22•03 * | San Joaquin County Department of Water Resources | 2 | 62 7 | 62 | |
| Tracy Area | 5-22.04 * | San Joaquin County Department of Water Resources | 1 | 23 | 23 | |
| South San Joaquin Irrigation District | 5-22.05 | South San Joaquin lrrigation District | | 55 | 55 | |
| Oakdale Irrigation District | 5-22.06 | Oakdale Irrigation District | 20 | 127 | 127 | |
| Modesto Irrigation District | 5-22.07 | Modesto Irrigation District | | 110 | 74 | |
| Turlock Irrigation District | 5-22.08 | Turlock Irrigation District | 200 | | | |
| Merced Irrigation District | 5-22.09 | U. S. Bureau of Reclamation Merced Irrigation District | 226 | 16 | 16 | |

| | : | : | : Number of wells measure | | | |
|---|---------------------|--|---------------------------|--|-------------------------------|--|
| Ground water basin or area | : Baein : number | : Measuring agency | | : Fall | : Spring | |
| San Joaquin Valley (continued) El Nido Irrigation District | 5-22.10 * | Merced Irrigation District | | 30 | 30 | |
| Delta-Mendota Area | 5-22.11 * | U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resoures San Luis Canal Company | 2 180 100 | 525 226 | 97 494 22 6 | |
| Chowchilla Weter District | 5-22.12 * | Chowchilla Water District U. S. Bureau of Reclamation | | 109 23 | 107 23 | |
| Madera Irrigation District | 5-22 . 13 * | Madera Irrigation District U.S. Bureau of Reclamation Chowchilla Water District Department of Water Resources | | 186 66 4 2 | 203 60 4 | |
| West Chowchilla-Madera Area | 5-22.14 * | Chowchilla Water District U. S. Bureau of Reclamation Madera Irrigation District Department of Water Resources | | 9 109 25 1 | 9 109 27 | |
| Fresno Irrigation District | 5-22.15 * | Consolidated Irrigation District Fresno Irrigation District U. S. Bureau of Reclamation Madera Irrigation District Department of Water Resources | 11 | 5 87 87 1 43 | 1 81 98 1 37 | |
| City of Fresno | 5-22.16 * | City of Fresno | 2 | 148 | 45 | |
| Fresno Slough Area | 5-22.17 * | Fresno Irrigation District Consolidated Irrigation District U. S. Bureau of Reclamation Department of Water Resources | | 13 3 187 50 | 11 3 202 52 | |
| Consolidated lrrigation District | 5-22.18 * | Consolidated Irrigation District Fresno Irrigation District Department of Water Resources | 10 | 58 1 7 | 5 ¹ 4 1 8 | |
| Alta Irrigation District | 5-22.19 * | Consolidated Irrigation District Alta Irrigation District Kaweah Delta Water Conservation District U. S. Bureau of Reclamation Orange Cove Irrigation District Department of Water Resources | 9 | 1 1 ⁴ 3 1 28 3 3 | 2 136 1 30 3 1 | |
| Lower Kings River Area | 5-22.20 * | Kaweah Delta Water Conservation District Consolidated Irrigation District U. S. Bureau of Reclamation Department of Water Resources | 38 | 2 6 10 160 | 2 7 7 155 | |
| Orange Cove Irrigation District | 5-22.21 * | U. S. Bureau of Reclamation Orange Cove Irrigation District | | 14 80 | 14 78 | |

| Ground water basin or area : | Basin | | | wells measured Fall: Spring | |
|--|-----------------------------------|---|----------|--------------------------------|------------|
| cround water basin or area : | | 1.6 | Monthly: | | |
| San Joaquin Valley (continued) | | | | | |
| Stone Corral Irrigation District | 5-22.22 * | U. S. Bureau of Reclamation | | 28 | 28 |
| Ivanhoe Irrigation District | 5-22.23 * | Kaweah Delta Water Conservation | | | |
| | | District | | 1 | 1 |
| | | Ivanhoe Irrigation District | | 31 | 31 |
| | | U. S. Bureau of Reclamation | | 9 | 3 |
| | | Department of Water Resources | | 3 | 9 |
| Kaweah Delta Water Conservation | | | | | |
| District | 5-22.24 * | Exeter lrrigation District | | 19 | 18 |
| | | Tulare Irrigation District | | 3 | 10 |
| | | Kaweah Delta Water Conservation | | | |
| | | District | | 80 | 78 |
| | | Lindmore Irrigation District | | 7 | 7 |
| | | U. S. Bureau of Reclamation | | 34 | 25 |
| | | Alta Irrigation District | | 1 | 1 |
| | | Department of Water Resources | 1 | 79 | 86 |
| Tulare Irrigation District | 5-22.25 * | U. S. Bureau of Reclamation | | 4 | 4 |
| | | Tulare Irrigation District | | 80 | 79 |
| | | Department of Water Resources | | 2 | 2 |
| Exeter Irrigation District | 5-22.26 * | Kaweah Delta Water Conservation | | | |
| · · | | District | | 1 | 1 |
| | | Exeter Irrigation District | | 36 | 3 6 |
| | | U. S. Bureau of Reclamation | | 3 | 14 |
| | | Department of Water Resources | | í | |
| Lindsay-Strathmore Irrigation District | 5-22.27 * | Lindmore Irrigation District | | 3 | 3 |
| | , , | Lindsay-Strathmore Irrigation | | | |
| | | District | | 18 | 19 |
| | | U. S. Bureau of Reclamation | | 2 | 2 |
| Lindmore Irrigation District | 5-22.28 * | Exeter Irrigation District | | 1 | 1 |
| 0 | , ===== | Porterville Irrigation District | | 2 | 2 |
| | | Lindmore Irrigation District | | 63 | 62 |
| | | Lindsay-Strathmore Irrigation | | •) | 0.2 |
| | | District | | | 1 |
| | | U. S. Bureau of Reclamation | | 6 | 7 |
| Porterville Irrigation District | 5-22.29 * | Lower Tule River Irrigation | | | |
| | ,, | District | | 3 | 3 |
| | | Porterville Irrigation District | | 14 | 19 |
| | | U. S. Bureau of Reclamation | | 9 | 13 |
| | | Department of Water Resources | | í | 3 |
| Lower Tule River Irrigation District | 5-22.30 * | Sougalite Implantion District | | _ | 6 |
| witter | J=22.50 = | Saucelito Irrigation District Lower Tule River Irrigation District | 2 | 5 :11 | 118 |
| | | Porterville Irrigation District | ۷ . | 1 | 1 |
| | | Lindmore Irrigation District | | 1 | 1 |
| | | Department of Water Resources | 2 | 14 | 4 |
| Vandalia Irrigation District | 5-22.31 * | Department of Water Passures | | | 2 |
| The string with bis trict |) - 22•)1 ⁻ | U. S. Bureau of Reclamation | | 3 | 2 1 |
| | | Day own or Hot Trend of oth | |) | * |

| : | | : | | | measure |
|--|-----------------|---|-------------|-----------------------------|----------------------------|
| Ground Water basin or area : | Basin number | : Measuring agency : | Monthly: | | : Soring : 1960 |
| San Joaquin Valley (continued) Saucelito Irrigation District | 5-22.32 * | Saucelito Irrigation District | | 1 21 | 1 21 |
| | | Delano-Earlimart Irrigation District U. S. Bureau of Reclamation Department of Water Resources | | 1 3 1 | 1 1 2 |
| Pixley Irrigation District | 5=22.33 * | Lower Tule River Irrigation District | | 1 | 2 |
| | | U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources | 3 | 64 8 | 36 26 |
| Alpaugh-Allensworth Area | 5-22-34 * | Lower Tule River Irrigation District | | 1 | 1 |
| | | U. S. Bureau of Reclamation Department of Water Resources | 20 | 36 7 | 30 14 |
| Delano-Earlimart Irrigation District | 5-22-35 * | Delano-Earlimart Irrigation District | | 102 | 100 |
| | | U. S. Geological Survey U. S. Bureau of Reclamation Department of Water Resources | 3 | 25 10 | 1 18 22 |
| South San Joaquin Municipal Utility District | 5-22.36 * | U. S. Geological Survey South San Joaquin Municipal | 1 | | |
| | | Utility District Delano-Earlimart Irrigation District Kern County Land Company U. S. Bureau of Reclamation | | 51 2 | 61 4 7 4 |
| | | Department of Water Resources | | 20 | 5 |
| North Kern Water Storage District | 5-22.37 * | Shafter-Wasco Irrigation District Kern County Land Company U. S. Bureau of Reclamation Department of Water Resources | ħ | 8 179 18 38 | 2 162 23 20 |
| Shafter-Wasco Irrigation District | 5-22.38 * | U. S. Bureau of Reclamation Shafter-Wasco Irrigation District Kern County Land Company Department of Water Resources | 1 | 6 41 24 6 | 1 34 27 6 |
| City of Bakersfield | 5-22.39 * | California Water Service | | 32 | 31 |
| Kern River Delta Area | 5=22.40 * | Shafter-Wasco Irrigation District Kern County Surveyor Buena Vista Water Storage District Department of Water Resources U. S. Bureau of Reclamation Kern County Land Company | 1 | 6 113 33 23 164 | 4 91 31 31 179 |
| Edison-Maricopa Area | 5-22.41 * | Kern County Land Company U. S. Geological Survey Kern County Surveyor U. S. Bureau of Reclamation Department of Water Resources | 1 4 2 | 25 42 186 105 | 29 1 39 190 94 |

| | : | | | : Number of wells meesur | | |
|--|---------------------|---|------------------------------------|--------------------------|-------|--------------------|
| Ground water basin or area | : Basin : number | | Measuring Agency | : Monthly | | : Spring : 1960 |
| n Joaquin Valley (continued) | | | | | | |
| n Joaquin Valley (continued) Buena Vista Water Storage District | 5-22-42 | * | Buena Vista Water Storage District | 14 | 27 | 19 |
| public visua miro, coo ago cisti io | , | | Kern County Land Company | | - / | 5 |
| | | | U. S. Geological Survey | 2 | | |
| | | | U. S. Bureau of Reclamation | | 8 | 9 |
| | | | Kern County Surveyor | | 27 | 21 |
| Semitropic Water Storage District | 5-22.43 | * | Shafter-Wasco Irrigation District | | 3 | 3 |
| | | | U. S. Bureau of Reclamation | | 28 | 26 |
| | | | Kern County Surveyor | | 137 | 116 |
| | | | U. S. Geological Survey | 2 | | |
| | | | Kern County Land Company | 1 | 22 | 22 |
| | | | Department of Water Resources | | 13 | 14 |
| | | | Buena Vista Water Storage District | 1 | 1 | 2 |
| Avenal-McKittrick Area | 5-22.44 | * | U. S. Geological Survey | 7 | | |
| | | | Department of Water Resources | 6 | 60 | |
| Tulare Lake-Lost Hills Area | 5-22.45 | * | Kern County Surveyor | | | 14 |
| | | | Department of Water Resources | 114 | 98 | |
| Corcoran Irrigation District | 5-22.46 | * | Kaweah Delta Water Conservation | | | |
| | | | District | | 1 | 1 |
| | | | Department of Water Resources | | 12 | 12 |
| Mendota-Huron Area | 5-22.147 | * | U. S. Geological Survey | 6 | | 607 |
| | | | U. S. Bureau of Reclamation | 6 | 1414 | 48 |
| | | | Department of Water Resources | 30 | 466 | 9 |
| Poso Soil Conservation District | 5-22.48 | * | • | | 1 | |
| | | | Poso Soil Conservation District | 102 | | |
| Terra Bella Irrigation District | 5-22.50 | * | U. S. Geological Survey | 1 | _ | |
| | | | U. S. Bureau of Reclamation | | 36 | 23 |
| | | | Department of Water Resources | | 2 | 12 |
| | | | | | | |
| tal | | | | 1,283 | 8,405 | 8,198 |

A ground water map was prepared for the spring of 1960

TABLE 9 CHANGE IN AVERAGE GROUND WATER LEVEL FROM 1921 TO 1951 AND 1951 TO 1960 IN NINETEEN GROUND WATER AREAS IN THE SAN JOAQUIN VALLEY

| Name of ground water area | : Area : : in : : square : | | water level : 1921-51- | Net change in water level 1951-602/ |
|-----------------------------|----------------------------------|---|------------------------|-------------------------------------|
| | : miles: | the ground water unit : | in feet : | in feet |
| Madera | 342.6 | Madera Irrigation District, Chowchilla Water District | -24.13/ | -2.3 |
| Fresno | 404.0 | Fresno Irrigation District | -22.4 | -6.4 |
| Consolidated | 243.0 | Consolidated Irrigation District | -19.0 | +0.7 |
| Fresno-Consolidated-Outside | 700.1 | Fresno Irrigation District, Consolidated Irrigation District | -23.2 | -3.8 |
| Outside Only | 53.1 | | 40-40 | -14.0 |
| Centerville Bottoms | 18.1 | ***** | +1.0 | +1.3 |
| Alta | 190.9 | Alta Irrigation District | -17.23/ | +5.9 |
| Ivanhoe | 17.4 | Ivanhoe Irrigation District | -55•9 | +18.0 |
| Cutside Ivanhoe | 76.6 | Part of Alta Irrigation District, Stone Corral Irrigation District | -28.5 | -1.9 |
| Mill Creek | 128.2 | | -31.1 | -6.2 |
| Tulare | 121.1 | Tulare Irrigation District | -59.1 | +11.0 |
| Elk Bayou | 67.6 | ** | -47.8 | 0.0 |
| Lindsay-Exeter | 136.4 | Exeter Irrigation District, Lindsay-Strathmore Irrigation District, Lindmore Irrigation District | -77 •7 | +53•5 |
| Tule River | 156.6 | Porterville Irrigation District, most of Lower Tule River Irrigation District, part of Saucelito Ir- rigation District | -62.5 on | +25•7 |
| Lower Deer Creek | 162.2 | Part of Lower Tule River Irrigation District, most of Saucelito Irrigation District, part of Delano-Earlimart Ir- rigation District | -106.7 | -1.4 |
| Middle Deer Creek | 54.6 | Terra Bella Irrigation District | -61.8 | -25.6 |
| Delano-Earlimart | 140.0 | Most of Delano-Earlimart Irrigation District, small part of South San Joaquin Municipal Utility District | | +38.3 |
| McFarland-Shafter | 306.0 | Southern San Joaquin Municipal Utility District, North Kern Water Storage District, Shafter- Wasco Irrigation District | -99.0 | -18.3 |
| Rosedale | 78.9 | | -36.3 | -36.1 |
| Arvin-Edison | 205.2 | Arvin-Edison Water Storage District | -69.94/ | -16.85/ |

^{1/ 1951} was the first year of substantial deliveries from Friant-Kern Canal 2/ Fall of 1951 to spring of 1960 3/ 1929 to 1951 4/ 1941 to 1951 5/ Change from fall 1951 to spring 1958

LAHONTAN REGION

Four ground water basins or areas in the northern portion of the Lahonton Region are shown on Plate 1. Average changes in water levels from 1959 to 1960, and maximum and minimum depths to water in each basin or area are given in Table 10. A summary of ground water level data collected in the northern portion of the region are presented in Table 11. Water level data in these basins or areas are on file with the department.

The period of record is inadequate to indicate trends in ground water level fluctuations.

TABLE 10
AVERAGE CHANGE IN GROUND WATER LEVELS IN
BASINS AND AREAS IN LAHONTAN REGION
SPRING 1959 TO SPRING 1960

| Ground water basin or area | | : Number of : wells : considered : in : analysis | | : Average : change in : ground water : level 1959 : to 1960, | | : Location and recorded maximum : and minimum depth to water in : the spring of 1960 : in feet | | | | |
|----------------------------|----------|--|---|--|---------|--|----------------------|---|-----------------------|--|
| Name | : Number | <u>:</u> | | : | in feet | : | Maximum | : | Minimum | |
| Surprise Valley | 6-1.00 | | 4 | | -2.5 | | 40N/16E-36G1 71.2 | | 46N/16E-9L1 21.9 | |
| Madeline Plains | 6-2.00 | | 2 | | -1.6 | | 34N/14E-26B1 34.0 | | 37N /13E-32A1 14.9 | |
| Willow Creek Valley | 6-3.00 | | 6 | | -0.2 | | 31N/13E-18G1 31.8 | | 31N/12E-13M1 5.0 | |
| Honey Lake Valley | 6-4.00 | | 3 | | -1.9 | | 26N/16E-15E3 52•9 | | 29N/14E-17R2 9•7 | |

TABLE 11
SUMMARY OF GROUND WATER LEVEL DATA
COLLECTED IN THE LAHONTAN REGION
July 1, 1959 - June 30, 1960

| | : | : | : Number | of wells | measure |
|------------------------------------|---------------------|-------------------------------|------------|----------|----------------|
| Ground water basin or area | : Basin : number | : Measuring Agency | : Monthly: | | Spring 1960 |
| Lahontan Region Surprise Valley | 6-1-00 * | Department of Water Resources | 8 | 221 | 211 |
| Madeline Plains | 6-2.00 * | Department of Water Resources | 3 | 127 | 139 |
| Willow Creek Valley | 6-3.00 * | Department of Water Resources | | 7 | 7 |
| Honey Lake Valley | 6-4.00 * | Department of Water Resources | ц | 413 | 528 |
| Total | | | 15 | 768 | 885 |

^{*} A ground water map was prepared for the spring of 1960

APPENDIX A

DESCRIPTION OF SELECTED WATER WELLS IN CENTRAL AND NORTHERN CALIFORNIA

DESCRIPTION OF SELECTED WATER WELLS IN CENTRAL AND NORTHERN CALIFORNIA

----- o -----

_____ o ____

 $\hbox{ Explanation of heading and ${\tt symbols used in the columns} } \\$ of the appendix table.

State well number—The state well number is the number that has been assigned to identify a well. The system, which is referred to the township, range, and section subdivision of the Public Land Survey, is explained in Chapter I of the text. Because the designation of both State and Geological Survey well numbers is based on the same system, a well for which data are reported by either agency will, in most cases, have a common number and the number is not repeated in the "Agency well number" column. Exceptions occur where the department and the Geological Survey number differs, and in these cases the Geological Survey number is shown in the "Agency well number" column.

Agency well number -- The agency well number is the number assigned by any agency other than the Department of Water Resources in accordance with the numbering system used by that agency.

Agency supplying data—Each number in this column is the code number for the agency supplying an agency well number different from the state well number. The agency code consists of a five digit number, the first of which is a region number. Thus, 32100

refers to agency 2100 in Region 3. Because of the limitations of punch-card space, the agency code has been shown as a four digit number without the region number. Therefore, the four digit agency code should always be referred to the region in which the well is located.

The first digit of the four digit agency code designates the type of well-numbering system used by the agency, as follows:

| Code | Well-numbering system |
|------|---|
| 1 | Location numbers |
| 2 | Monterey County Flood Control and Water Conservation District or Santa Clara Valley Water Conservation District system |
| 3 | Serial numbers |
| 4 | Local numbers |
| 5 | State or USGS system |
| 6 | USBR system |
| 7 | South San Joaquin Irrigation District system |

The last three digits of the agency code are numbers that designate within specified serial limits the type of agency from which the data were obtained, as follows:

| Code | Type of agency |
|---------|---|
| 000-049 | Federal |
| 050-099 | State |
| 100-199 | County |
| 200-399 | Municipal |
| 400-699 | DistrictWater, Irrigation, Conservation, etc. |
| 700-999 | Private |

The agencies and code numbers assigned to them in each of the Regions are listed in the following tabulation:

| Agency Code | Agency |
|-------------|---|
| | North Coastal Region |
| 5000 | U. S. Geological Survey |
| 5001 | U. S. Bureau of Reclamation |
| 5050 | Department of Water Resources |
| 5200 | City of Fortuna |
| | San Francisco Bay Region |
| 2400 | Santa Clara Valley Water Conservation District |
| 3700 | Stanford University |
| 4200 | City of Palo Alto |
| 5000 | U. S. Geological Survey |
| 5050 | Department of Water Resources |
| 5100 | Alameda County Flood Control and Water Conservation District |
| 5500 | Alameda County Water District |
| | Central Coastal Region |
| 2100 | Monterey County Flood Control and Water Conservation District |
| 2400 | Santa Clara Valley Water Conservation District |
| 5050 | Department of Water Resources |
| 5101 | San Benito County |
| 5400 | South Santa Clara Valley Water Conservation District |

| Agency Code | Agency |
|-------------|---------------------------------------|
| | Central Valley Region |
| 1201 | East Bay Municipal Utility District |
| 1531 | San Luis Canal Company |
| 1700 | Kern County Land Company |
| 3200 | City of Fresno |
| 3202 | Sacramento Municipal Utility District |
| 3520 | Oakdale Irrigation District |
| 3521 | Modesto Irrigation District |
| 3524 | Turlock Irrigation District |
| 3525 | Merced Irrigation District |
| 3527 | El Nido Irrigation District |
| 3631 | Fresno Irrigation District |
| 3636 | Consolidated Irrigation District |
| 3700 | Individual Owner |
| 4637 | Alta Irrigation District |
| 4640 | Buena Vista Water Storage District |
| 4701 | California Water Service Company |
| 5000 | U. S. Geological Survey |
| 5001 | U. S. Bureau of Reclamation |
| 5050 | Department of Water Resources |
| 5100 | Tehama County |
| 5101 | Colusa County |
| 5102 | Sutter County |
| 5103 | Yuba County |
| 5104 | Yolo County |

| Agency Code : | Agency |
|---------------|--|
| | Central Valley Region (Cont.) |
| 5105 | Glenn County |
| 5106 | Butte County |
| 5107 | Placer County |
| 5108 | Sacramento County |
| 5109 | Solano County |
| 5110 | San Joaquin County |
| 5111 | Lake County Flood Control and Water Conservation District |
| 6001 | U. S. Bureau of Reclamation |
| 6528 | Chowchilla Water District |
| 5529 | Poso Soil Conservation District |
| 6530 | Madera Irrigation District |
| 6600 | Orange Cove Irrigation District |
| 6601 | Stone Corral Irrigation District |
| 6602 | Ivanhoe Irrigation District |
| 6603 | Kaweah Delta Water Conservation District |
| 6604 | Tulare Irrigation District |
| 6605 | Exeter Irrigation District |
| 6606 | Lindsay-Strathmore Irrigation District |
| 6607 | Lindmore Irrigation District |
| 6608 | Porterville Irrigation District |
| 6609 | Lower Tule River Irrigation District |
| 6610 | Vandalia Irrigation District |
| 6611 | Saucelito Irrigation District |
| 6612 | Pixley Irrigation District |

| Agency Code | Agency |
|-------------|---|
| | Central Valley Region (Cont.) |
| 6613 | Delano-Earlimart Irrigation District |
| 6614 | Southern San Joaquin Municipal Utility District |
| 1615 | North Kern Water Storage District |
| 6616 | Shafter-Wasco Irrigation District |
| 5600 | James Irrigation District |
| 5617 | Semitropic Water Storage District |
| 5601 | Tranquillity Soil Conservation District |
| 5618 | Corcoran Irrigation District |
| 5620 | Kern County Surveyor |
| 6619 | Terra Bella Irrigation District |
| | |

Well Use -- The use of water is indicated as follows:

7518

| - | Code | Well Use |
|---|------|-------------------------|
| | 1 | Domestic |
| | 2 | Irrigation |
| | 3 | Municipal |
| | 4 | Industrial |
| | 5 | Injection |
| | 6 | Drainage |
| | 7 | Domestic and Irrigation |
| | 8 | Test |
| | 9 | Stock |
| | 0 | Unused |

South San Joaquin Irrigation District

Well depth--Well depths shown were reported by the owner, obtained from a driller's log, or measured at the time of the well canvass.

<u>Data available</u>--Under this heading, code numbers indicate the type of data that are available with respect to well logs, water analyses, and production records, as follows:

| · | Data | Code |
|------------|---|------|
| Log record | | |
| : | Log | 1 |
| | Confidential log (Sec. 7076, Water Code) | 2 |
| Water Anal | yses | |
| 1 | Mineral | 1 |
| | Sanitary | 2 |
|] | Heavy Metals | 3 |
| 1 | Mineral and Sanitary | 4 |
| Production | record | |
| | Available | 1 |
| 1 | Pump test available | 2 |

Period of record--The last two digits of the year the record began or ended are shown.

| | DESCRIPTION OF SE | LECTED | WELI | LS | | | | | |
|--------------------|-------------------|---------------------|------|------------------|-------------------|-------|-------------------------|---------------------|-----|
| State | Agency | Agency | Well | Well | Data Available | | | Period of Record | |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water | Anel. Prod Record | Begin | End |
| NORTH COAS | TAL REGION | | | | | | | | |
| SMITH RIVER PLAIN | | | | 1- | 01. | 00 |) | | |
| 16N/01W-02J01 H | | | 1 | 36 | • | | | 53 | 3 |
| 16N/01W-17K01 H | | | 0 | 40 |) | | | 53 | 3 |
| 16N/01W-22Q01 H | | | 1 | 2 2 | ? | | | 5 2 | 2 |
| 16N/01W-22Q02 H | | | 1 | 33 | 3 | | | 58 | 3 |
| 17N/01W-02P01 H | | | 1 | 26 | • | | | 5 2 | 2 |
| 17N/01W-15M02 H | | | 0 | 30 |) | | | 53 | 3 |
| 18N/01W-26P01 H | | | 7 | 2.8 | 3 | | | 5 | 2 |
| BUTTE VALLEY | | | | 1- | -03 | • 00 |) | | |
| 45N/02W-03A01 M | | | 2 | 270 |) | 1 | | 5 | 1 |
| 46N/01E-06N01 M | | | 2 | 200 |) | 1 | | 5 | 2 |
| 46N/02W-25R01 M | | | 2 | 94 | • | 1 | | 5 | 2 |
| 46N/02W-25R02 M | | | 2 | 116 | 5 | 2 | 1 | 5 | 2 |
| 47N/01W-14B01 M | | | 8 | 50 |) | 1 | | 5 | 1 |
| 47N/01w-27B01 M | | | 8 | 4 (|) | 1 | | 5 | 1 |
| 47N/02W-21D01 M | | | 8 | 8 | 1 | 1 | | 5 | 1 |
| 48N/01W-26N01 M | | | 0 | 37 | 5 | | | 5 | 3 |
| SHASTA VALLEY | | | | 1. | -04 | • 0 | 0 | | |
| 42N/05W-20J01 M | | | 1 | 4(| 0 | | 4 | 5 | 3 |
| 42N/06W-10J01 M | | | 1 | 110 | 0 | 1 | 2 | 5 | 3 |
| 43N/06W-22A01 M | | | 2 | 10 | 0 | 1 | | 5 | 2 |
| 44N/05W-34H01 M | | | 2 | 9 | 6 | 1 | 2 | 5 | 2 |
| 45N/05W-29B01 M | | | 1 | 2 | 5 | | 2 | 5 | 3 |
| 45N/06W-19E01 M | | | 1 | 42 | 5 | | 1 | 5 | 3 |
| SCOTT RIVER VALLEY | | | | 1 | -05 | • 0 | 0 | | |
| 42N/09W-02G01 M | | | 2 | 7 | 6 | 1 | | 5 | 3 |
| | | | | | | | | | |

| | EESCRIF HON OF | JELLETED | 11 C. L.I | | | | | | |
|--------------------|----------------|---------------------|-----------|------------------|-------------------|----------------|-----------------|-------|--------------|
| State | Agency | Agency | Well | Well | Data Avarlable | | | | od of ord |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Fog | Water Anal. | Prod. Record | Begin | End |
| SCOTT RIVER VALLEY | | | | 1 - | - 05 | •00 | | | |
| 42N/09W-02N01 M | | | 9 | 28 | 3 : | 1 | | 5: | 3 |
| 42N/09W-08C03 M | | | 1 | 66 | 5 | | | 60 | 0 |
| 42N/09W-27N01 M | | | 0 | 19 | 9 | | | 5 | 3 |
| 43N/09W-02K02 M | | | 2 | 19 | 9 | | | 5 | 3 |
| 43N/09W-24F01 M | | | 2 | 205 | 5 | 1 | ì | 5 | 3 |
| 44N/09W-28P01 M | | | 1 | 6 5 | 5 | 1 | | 5 | 3 |
| 44N/09W-34G01 M | | | 0 | 100 |) | 1 | | 5 | 3 |
| MAD RIVER VALLEY | | | | 1- | -08 | .00 | | | |
| 06N/01E-06H01 H | | | 0 | 2 | 7 | | | 5 | 1 |
| 06N/01E-19Q01 H | | | 1 | 108 | 3 | 1 | | 5 | 1 |
| 06N/01E-29P01 H | | | 14 | 40 | 5 | | | 5 | 2 |
| EUREKA PLAIN | | | | 1 - | -09 | •00 | | | |
| 05N/01E-20Q01 H | | | 1 | 15 | 7 | 1 | 1 | 5 | 1 |
| EEL RIVER VALLEY | | | | 1 - | -10 | •00 | | | |
| 02N/01W-08B01 H | | | 2 | 40 | 0 | | | 5 | 1 |
| 03N/01W-18D01 H | | | 1 | 24 | 4 | | | 5 | 1 |
| 03N/01W-34J01 H | | | 0 | 490 | 5 | 1 | 1 | 5 | 1 |
| 03N/02W-26R01 H | | | 2 | 3 | 0 | | | 5 | 1 |
| ROUND VALLEY | | | | 1. | -11 | • 00 | | | |
| 22N/12W-04B01 M | | | 2 | 200 | 0 | 1 | | 5 | 1 |
| 22N/12W-18N01 M | | | 9 | 45 | 2 | | | 5 | 2 |
| 22N/12W-19M01 M | | | 1 | 30 | 3 | 1 | 1 | 5 | 1 |
| 22N/13W-01E01 M | | | 1, | 10 | 1 | | 1 | 5 | 7 |
| 23N/12W-31E01 M | | | 2 | 4 | 5 | 1 | | 5 | 7 |
| 23N/12W-31N01 M | | | Ç | 20 | 0 | 1 | | 5 | 1 |
| | | | | | | | | | |

| | State Agency | | | | | Data Avarlabi | e | | ord of | _ |
|----------------------|-----------------------|-------------------------------|-------------|--------------------------|-----|------------------|-----------------|-------|--------|------------|
| State Well Number | Agency Well Number | Agency Supplying Number | Well Use | Well Depth in feet | tog | Water Anal. | Prod. Record | Begin | End | |
| LAYTONVILLE VALLEY | Y | | | 1- | -12 | •00 | | | | |
| 21N/14W-30M01 M | | | 7 | 23 | 3 | 1 | | 5 | 2 | |
| 21N/15W-11R02 M | | | 0 | 33 | 3 | | | 5 | 2 | |
| 21N/15W-11R03 M | | | J | 44 | + | | | 5 | 2 | 59 |
| 21N/15W-11R04 M | | | 1 | 76 | 5 | | | 5 | 9 | |
| 21N/15W-12M01 M | | | 1 | 20 |) | | | 5 | 9 | |
| 21N/15W-24A01 M | | | 0 | 28 | 8 | : | 1 | 5 | 2 | |
| 22N/15W-22E01 M | | | 7 | 7 | B | | 1 | 5 | 2 | |
| LITTLE LAKE VALLE | Y | | | 1 | -13 | •00 | | | | |
| 18N/13W-07C01 M | | | 0 | 21 | 4 | | | 5 | 8 | |
| 18N/13W-08L01 M | | | 1 | 1 | 9 | | | 5 | 3 | |
| 18N/13W-08L02 M | | | 2 | 9 | 7 | 1 | 1 | 4 | 6 | |
| 18N/13W-17J01 M | | | 1 | 4 | 0 | | | 5 | 8 | |
| 18N/13W-18E01 M | | | С | 49 | 3 | | | 5 | 8 | |
| 18N/13W-19B01 M | | | 2 | 45 | 4 | 1 | | 5 | 4 | |
| POTTER VALLEY | | | | 1 | -14 | • 00 | | | | |
| 17N/11W-18J01 M | | |] | . 3 | 6 | | | 5 | 51 | |
| 17N/11W-29P01 M | | |] | 10 | 4 | | | 9 | 51 | |
| 17N/11W-32J01 M | | | | 1 1 | 2 | | | 5 | 51 | |
| UKIAH VALLEY | | | | 1 | -15 | 5.00 | | | | |
| 14N/12W-11N01 M | | |] | . 3 | 0 | | 1 | ! | 51 | 5 8 |
| 15N/12W-08L01 M | | | נ | . 6 | 2 | | | ! | 51 | |
| 15N/12W-21M01 M | | | 7 | 7 4 | 6 | | | ! | 51 | |
| 15N/12W-28R02 M | | | á | 2 3 | 15 | | | ; | 51 | 5 8 |
| 15N/12W-35M01 M | | | - | 2 19 | 0 | | | ! | 51 | |
| SANEL VALLEY | | | | 1 | -10 | 6.00 |) | | | |
| 13N/11W-18E01 M | | | | 7 5 | 52 | | | | 53 | |

| | E ESCIVII LIOIT OF SEL | LCICD | | | | | | | | |
|------------------|------------------------|---------------------|------|------------------|-----|------------------|-----------------|-------|---------------|----|
| State | Agency | Agency | Well | Well | | Data Avarlabl | e | | od of cord | _ |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End | _ |
| SANEL VALLEY | | | | 1 | -16 | • 00 | | | | |
| 13N/11W-19P01 M | | | 2 | 2 4 | 4 | | | 9 | 53 | |
| 13N/11W-20G01 M | | | 1 | . 13 | 5 | | | | 53 | |
| 13N/11W-29D01 M | | | 1 | | 5 | | | | 53 | 59 |
| ALEXANDER VALLEY | | | | 1 | -17 | • 00 | | | | |
| 10N/09W-18B01 M | | | 2 | 18 | 0 | 1 | 1 | 4 | 50 | |
| 10N/09W-26L02 M | | | 1 | . 4 | 0 | | 1 | ! | 50 | |
| 10N/09W-33C01 M | 10N/09W 33B01 | 500 | 00 1 | 2 | 0 | | | ! | 50 | |
| 11N/10W-08P01 M | | | ן | 3 | 0 | 1 | | 9 | 51 | |
| 11N/10W-17P02 M | | | 6 | 2 3 | 6 | | | 9 | 53 | |
| 11N/10W-19F02 M | | | | 33 | 4 | | | | 52 | |
| SANTA ROSA VALLE | Υ | | | 1 | -18 | .00 | | | | |
| SANTA ROSA | AREA | | | 1 | -18 | .01 | | | | |
| 06N/07W-30M01 M | | | 7 | 10 | 4 | 1 | 1 | 4 | 47 | |
| 06N/08W-07P02 M | | |] | 12 | 0 | | | 4 | 45 | |
| 06N/08W-13R01 M | | | | 25 | 0 | | | 4 | 42 | |
| 06N/08W-15J01 M | | | (|) 6 | 1 | | | 4 | 42 | |
| 07N/07W-06R01 M | | | 7 | 7 13 | 3 | 2 | | ! | 51 | |
| 07N/08W-20K01 M | | | 2 | 62 | 6 | | | 4 | 49 | |
| 07N/08W-31C01 M | | | C | 32 | 0 | | | ! | 50 | |
| 07N/09W-35D02 M | | |] | 16 | 7 | 1 | 1 | ! | 50 | |
| 08N/08W-19E01 M | | | 2 | 14 | 2 | 1 | | 4 | 49 | |
| 08N/09W-36N01 M | | | C | 8 | 9 | | | • | 49 | |
| HEALDSBURG | AREA | | | 1 | -18 | 02 | | | | |
| 08N/09W-03P01 M | | | 1 | 11 | 0 | 2 | | ! | 50 | |
| 08N/09W-22L01 M | | | 1 | . 4 | 4 | 1 | | ! | 51 | |
| 09N/09W-28N01 M | | | 2 | ! 5 | 3 | | | ! | 53 | |

| State | Agency | Agency | | Well | Well | | Data Available | e | Perio Rec | | |
|-----------------------|-------------|---------------------|------------|------------------|------|----------------|-------------------|-------|--------------|--|--|
| Well Number | Well Number | Supplying Number | Use | Depth in feet | 607 | Water Anal. | Prod | Ведти | End | | |
| HEALDSBURG AREA | | 1-18.02 | | | | | | | | | |
| 09N/09W-34N01 M | | | 49 | | | | | | | | |
| 10N/10W-35Q01 M | | | 3 | 28 | 5 | | | 54 | | | |
| LOWER RUSSIAN RIVER V | ALLEY | | | 1. | -98 | .00 | | | | | |
| 07N/10W-06N01 M 07N/ | 10W-07D01 | 500 | o 3 | 12 | 0 | 1 | | 5 | 8 | | |
| 07N/11W-14E01 M | | | 1 | 4 | 7 | | 1 | 5 | 1 | | |
| 07N/11W-16M01 M | | | 0 | 4 | 0 | | | 5 | 8 | | |

| | C E O CIVII TIOIT OF OE | | | | | | | | | |
|-------------------|-------------------------|---------------------|-------------|------------------|-----|----------------|-----------------|-------|-----|----|
| State | Agency | Agency | le | Perio Reco | | - | | | | |
| Well Number | Well Number | Supplying Number | Well Use | Depth in feet | fo) | Water Anal. | Prod. Record | Beg≀n | End | _ |
| SAN FRAN | CISCO BAY REGION | | | | | | | | | |
| PETALUMA VALLEY | | | | 2- | -01 | 00 | | | | |
| 03N/06W-01Q01 M | | | 1 | 225 | 5 | 1 | l | 50 | | |
| 05N/07W-20B01 M | | | 1 | 600 |) : | 1 1 | L | 49 | , , | 58 |
| 05N/07W-20B02 M | | | 9 | 158 | 3 | | | 53 | ; | |
| 05N/07W-21H01 M | | | 1 | 97 | 2 | | | 59 |) | |
| 05N/07W-26R01 M | | | 1 | 428 | 3 | | | 50 |) | |
| 05N/07W-35K01 M | | | 2 | 78 | 8 | 6 | 5 | 49 | • | |
| NAPA-SONOMA VALLE | ΞΥ | | | 2 | -02 | •00 | | | | |
| NAPA VALLEY | | | | 2 | -02 | •01 | | | | |
| 04N/04W-13E01 M | | | 9 | 9 | В | | 1 | 30 |) | |
| 05N/04W-11M01 M | | | 1 | 5 | 9 | 1 | | 50 |) | |
| U6N/04W-17A01 M | | | 2 | 25 | 0 | 1 | | 4 9 | 9 | |
| 07N/05W-09Q01 M | | | 2 | 33 | 3 | 1 | | 49 | 9 | |
| 07N/05W-09Q02 M | 07N/05W 16B02 | 500 | 0 0 | 23 | 2 | | | 49 | • | |
| 07N/05W-09Q03 M | 07N/05W-16B03 | 500 | 0 1 | 25 | 5 | | | 49 |) | |
| 07N/05W-23D02 M | | | 2 | 12 | 9 | | 1 | 4 | 9 | |
| 08N/06W-10Q01 M | | | 9 | 18 | 4 | 1 | 1 | 4 | 9 | |
| SONOMA VALLE | EY | | | 2 | -02 | •02 | | | | |
| 05N/05W-08Q01 M | | | 2 | 50 | 0 | | | 50 |) | |
| 05N/05W-17C01 M | | | 1 | 7 | 0 | | | 5 |) | |
| 05N/05W-28N01 M | | | 2 | 13 | 0 | 1 | 1 | 4 | 5 | |
| 05N/05W-29N01 M | | | 2 | 10 | 0 | | | 5 | 1 | |
| 05N/06W-14C01 M | 05N/06W 14B01 | 500 | 0 2 | 11 | 6 | | | 5 | 0 | |
| SUISUN-FAIRFIELD | VALLEY | | | 2 | -03 | •00 | 1 | | | |
| 04N/02W-06A01 M | | | 0 | 3 | 9 | | | 2 | 0 | |
| | | | | | | | | | | |

| | CESCRIFTION OF SE | LLLCTLU | " | | | | | | |
|------------------|-------------------|---------------------|------|------------------|-----------------|------------------|-----------------|--------------|-----|
| State | Agency | Agency | Well | Well | | Data Availabl | e | Perio Rec | |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End |
| SUISUN-FAIRFIELD | VALLEY | | | 2 | -03 | •00 | | | |
| 04N/02W-09A01 M | | | 0 | 3 | 7 | | | 4 | 8 |
| 04N/03W-01D01 M | | | 1 | 6 | 7 | | | 1 | 8 |
| 05N/01E-36A01 M | | | 9 | 3 | 8 | | | 2 | 9 |
| 05N/01W-07E01 M | | | 9 | 3 | 3 | | | 4 | 8 |
| 05N/01W-28P01 M | | | 1 | 4 | 0 | | 1 | 4 | 9 |
| 05N/02W-17D02 M | | | 2 | 9 | 0 | | | 4 | 8 |
| 05N/02W-27J02 M | | | 0 | 6 | 0 | | | 4 | 9 |
| 05N/02W-29R01 M | | | 2 | 12 | 0 | | | 4 | 9 |
| 05N/02W-30J01 M | | | 2 | 22 | 0 | | | 4 | 9 |
| 05N/03W-26F02 M | | | 1 | 28 | 2 | | | 1 | 8 |
| YGNACIO VALLEY | | | | 2 | - 06 | •00 | | | |
| 01N/01W-07K01 M | | | 1 | | | | 1 | 5 | 8 |
| 01N/02W-11N01 M | | | 1 | 8 | 1 | 2 | 1 | 5 | 8 |
| 02N/02W-27R01 M | | | _ | 13 | 1 | | 1 | 5 | 8 |
| 02N/02W-36E01 M | | | 1 | 4 | 0 | | 1 | 5 | 8 |
| SANTA CLARA VALL | EY | | | 2 | -09 | .00 | | | |
| SOUTH ALAME | DA COUNTY UPR AQL | J1FER | | 2 | -09 | .01 | | | |
| 03S/02W-08R05 M | | | (| 8 | 5 | | 1 | 5 | 51 |
| 035/03W-24Q02 M | | | 9 | 8 | 0 | | 1 | 4 | 9 |
| 04S/01W-22P05 M | | | 3 | 18 | 0 | | | 4 | 8 |
| 045/01W-29C04 M | | | C | 14 | 5 | | 1 | 5 | 0 |
| 045/02W-24Q02 M | | | - |) | | | | 4 | +9 |
| 05S/01W-09Q01 M | | | ') | 6 | 0 | | 1 | 5 | 50 |
| SOUTH ALAME | DA COUNTY LWR AQ | U1FER | | 2 | -09 | 9.01 | | | |
| 025/03W-36R01 M | 02S/03W 36Q03 | 510 | 00 2 | 2 60 |)1 | 2 | 1 | 9 | 59 |
| 035/02W-07D01 M | | | 6 | 2 | | | | 4 | 49 |
| | | | | | | | | | |

| | | L L JCKI | 11 1014 | OI JLI | LLCILD | *** | | | | | | | |
|------------------|----|----------|---------|--------|---------------------|------|------------------|------|------------------|-----------------|--------------|-----|----|
| State | | Ac | gency | | Agency | Well | Well | | Data Availabl | e | Perio Rec | | _ |
| Well Number | | | Number | | Supplying Number | Use | Depth in feet | ויספ | Water Anal, | Prod. Record | Beg≀n | End | _ |
| SOUTH ALAM | ΕC | A COUNTY | LWR | AQU1 | FER | | 2- | 09. | 01 | | | | |
| 035/02W-19A02 M | | | | | | 0 | 400 |) | | | 50 | | |
| 03S/03W-24J01 M | | | | | | 7 | 511 | | 1 | | 49 | • | |
| 04S/01W-18G01 M | | | | | | 4 | 670 |) | | | 58 | , | |
| 04S/01W-30H04 M | | | | | | 0 | 207 | , | | | 50 |) ! | 59 |
| 045/02W-02Q01 M | | | | | | 2 | 200 |) | 1 | | 50 |) | |
| 04S/02W-13C02 M | | | | | | 2 | 180 |) | 1 | • | 49 | • | |
| 04S/02W-35R02 M | | | | | | 7 | 224 | | 2 1 | | 58 | 3 | |
| 045/02W-36K01 M | | | | | | 0 | 233 | 3 | 1 | | 49 | • | |
| 05S/01W-02C01 M | | | | | | 2 | 500 |) | 1 | • | | | |
| 05\$/01W-04F01 M | | | | | | 0 | 97 | 7 | | | 59 | • | |
| 05S/01W-09M01 M | | | | | | 2 | 297 | 7 : | 1 | | 49 | • | |
| 05S/02W-02B01 M | | | | | | 1 | 265 | 5 | 1 | | 50 |) | 58 |
| NORTH SANT | A | CLARA CO | UNTY | | | | 2. | -09 | .02 | | | | |
| 06S/01E-07E01 M | | 05C/059 | | | 240 | 0 | 525 | 5 | | | 36 | 5 | |
| 06S/01E-21R01 M | | 08D/342 | Α | | 240 | 0 | 560 |) | 2 | | 5 | l | |
| 065/01E-23P02 M | | 08C/127 | | | 240 | 0 | 29 | 5 | | | 36 | ó | |
| 06S/01E-30M01 M | | 07E/084 | | | 240 | 0 | | |] | l | 36 | 5 | |
| 06S/01W-10P02 M | | | | | | | 410 |) | 1 | l | 54 | 3 | |
| 06S/01W-19K03 M | | 04F/322 | | | 240 | 0 | | | | | 31 | 9 | |
| 06S/01W-23E01 M | | | | | | | 42 | 5 | | | 5 | 3 | |
| 06S/01W-32Q01 M | | 05G/056 | | | 240 | 0 | 530 | 5 | 1 | l | 36 | 5 | |
| 06S/02W-16R01 M | | 02G/005 | | | 240 | 0 | | | | | 36 | 5 | |
| 06S/02W-25C01 M | | 04F/030 | | | 240 | 0 | 500 |) | | | 3 | 5 | |
| 065/02W-35C01 M | | 03G/020 | | | 240 | 0 | 48 | 0 | | | 3 | 5 | |
| 07S/01E-01K01 M | l | 09D/180 | Α | | 240 | 0 | 40 | 0 | | | 3 | 5 | |
| 07S/01E-08L01 M | l | 08F/274 | | | 240 | 0 | 23 | 5 | | | 3 | 5 | |

| | LESCRIP HOW OF SE | Agancy | Well | Data Available | Period of Record |
|----------------------|-----------------------|---------------|------------------|---|---------------------|
| State Well Number | Agency Well Number | Supplying Use | Depth in feet | Vater Water Anal. Prod Record | Begin |
| NORTH SANTA | CLARA COUNTY | | 2- | -09.02 | |
| 07S/01E-09D02 M | 08E/120 | 2400 | | 1 | 36 |
| 07S/01E-16C05 M | | | 908 | 3 | 58 |
| 07S/01E-31A02 M | 09G/148 | 2400 | | | 36 |
| 07S/01E-31R01 M | 09G/147 A | 2400 | 400 | 1 | 50 |
| 075/02E-07P01 M | 100/403 | 2400 | 525 | 5 | 57 |
| 07S/02E-17H01 M | 11D/304 | 2400 | 400 | | 39 |
| 07S/02E-33C01 M | 12E/398 | 2400 | 6. | 1 | 55 |
| 07S/01W-13K01 M | 08F/108 | 2400 | 200 | 0 1 | 36 |
| 075/01W-13K02 M | | | 199 | 9 | 58 |
| 075/01W-27M01 M | 07H/102 A | 2400 | 40 | 0 | 50 |
| 07S/01W-35C01 M | 08H/117 | 2400 | 430 | 0 | 36 |
| 07S/02W-03Q01 M | 04H/023 A | 2400 | 40 | 4 | 36 |
| 075/02W-04B01 M | 03H/013 | 2400 | 45 | 0 | 36 |
| 075/02W-22A01 M | 041/037 | 2400 | | | 36 |
| 085/01E-07H02 M | 09H/166 A | 2400 | 35 | 0 | 54 |
| 08S/01E-13H01 M | 12G/257 | 2400 | 11 | 0 | 36 |
| 08S/01E-21D01 M | 10H/198 | 2400 | 6 | 0 | 36 |
| 08S/02E-20F03 M | 13G/297 | 2400 | | | 40 |
| 08S/02E-22D01 M | 13F/233 | 2400 | | 1 | 36 |
| 085/01W-15B01 M | 081/129 | 2400 | 6 | 4 1 | 36 |
| 09S/02E-01J01 M | 15G/238 B | 2400 | 13 | 5 | 36 |
| 09S/02E-01M01 M | 15G/279 | 2400 | 11 | 4 | 37 |
| LIVERMORE VALLEY | , | | 2 | -10.00 | |
| 02S/02E-25N01 M | 22E/003 D | 5100 | O | | 48 |
| 02S/01W-26C01 M | | | 2 36 | 0 | 48 |
| 03S/01E-02E01 M | | | 0 | | 48 |
| | | | | | |

| State | Agency | Agency Supplying | Well | Well | | Data Available | Perio Reco | |
|------------------|-------------|---------------------|------|------------------|-----|-----------------------------------|---------------|-----|
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. Prod. Record | Begin | End |
| LIVERMORE VALLEY | | | | 2- | 10. | .00 | | |
| 03S/01E-11H01 M | 31E/136 | 5100 | 7 | 303 | | 1 | 49 | • |
| 03S/01E-18G03 M | | | 2 | | | 1 | 48 | 3 |
| 035/02E-02R01 M | 32E/014 | 5100 | 2 | 437 | 1 | 1 | 48 | 3 |
| 03S/02E-10H01 M | 32E/012 | 5100 | 2 | 376 | 1 | 1 | 48 | 3 |
| HALF MOON BAY TE | RRACE | | | 2- | 22 | 00 | | |
| 05S/05W-18P01 M | | | 1 | | | | 53 | 3 |
| 05S/05W-20L01 M | | | 0 | | | | 53 | 3 |
| 05S/05W-29F03 M | | | 1 | |] | L | 53 | |
| 05\$/05W-29N01 M | | | 2 | | | 1 | 53 | 3 |
| 05S/06W-11Q01 M | | | 2 | | | 1 | 53 | 3 |
| 06S/05W-08B01 M | | | 2 | 85 | • | | 53 | 3 |
| SAN GREGORIO VAL | LEY | | | 2- | -24 | •00 | | |
| 07S/05W-13E01 M | | | 1 | 45 | 5 | | 58 | 3 |
| 07S/05W-15C01 M | | | 2 | 8 5 | 5 | | 58 | 3 |
| 075/05W-15E01 M | | | 7 | | | | 53 | 3 |
| 07S/05W-15E02 M | | | 1 | | | | 53 | 3 |
| 07S/05W-15H02 M | | | 1 | | | | 60 |) |
| PESCADERO VALLEY | | | | 2- | -26 | •00 | | |
| 08S/05W-09H01 M | | | 2 | | | | 53 | 3 |
| 085/05W-11M01 M | | | 1 | 36 |) | | 53 | } |
| 08S/05W-11P01 M | | | 1 | | | | 5 | 3 |

| | ECOCKII HOIT OF SE | LLCILD | ., | | | | | _ | | |
|-------------------|--------------------|---------------------|------|------------------|------|------------------|------|---------------------|-----|----|
| State | Agency | Agency | Well | Well | | Data Avarlabl | e | Period of Record | | |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod | Ведіп | Fnd | |
| CENTRAL | COASTAL REGION | | | | | | | | | |
| SOQUEL VALLEY | | | | 3- | -01. | .00 | | | | |
| 115/01W-09L01 M | | | 0 | | | | | 4 | 8 | |
| 115/01W-15H01 M | | | 0 | | | | | 4 | 8 | |
| 115/01W-21H01 M | | | 0 | | | | | 4 | 8 | 59 |
| WEST SANTA CRUZ T | ERRACE | | | 3- | -26 | 00 | | | | |
| 115/02W-20C01 M | | | 2 | 500 |) | | | 5 | 3 | 59 |
| 115/02W-22K01 M | | | 2 | | | | | 5 | 4 | |
| PAJARO VALLEY | | | | 3- | -02 | 00 | | | | |
| 12S/01E-24G01 M | | | 2 | 200 | 0 | 1 | l | 4 | 7 | |
| 12S/02E-16J01 M | | | 2 | | | | | 4 | 7 | |
| 125/02E-17R01 M | | | 2 | | | 1 | l | 4 | 7 | |
| 125/02E-31K01 M | | | 2 | 319 | 9 |] | l | 4 | 7 | |
| 13S/02E-05B01 M | | | 1 | 229 | 5 | 2 | 2 | 5 | 8 | |
| 13S/02E-06R01 M | | | 2 | | | 1 | L I | L 4 | 7 | |
| GILROY-HOLLISTER | VALLEY | | | 3- | -03 | •00 | | | | |
| SOUTH SANTA | CLARA COUNTY | | | 3- | -03 | •01 | | | | |
| 095/03E-27C02 M | 18G/374 | 240 | 0 0 | 300 | 0 | | | 4 | 3 | |
| 095/03E-29B01 M | | | 0 | 170 | 0 | | | 4 | 8 | |
| 10S/03E-13R01 M | | | 7 | | | 1 | | 5 | 8 | |
| 10S/03E-34L01 M | | | ? | | | 1 | l | 4 | 8 | |
| 10S/04E-18G02 M | | | 7 | 184 | 4 | : | 1 | 4 | 8 | |
| 10S/04E-35E01 M | | | 2 | 44 | 7 | | 1 | 4 | 8 | |
| 11S/03E-01B01 M | | | 2 | | | | 1 | 5 | 7 | |
| 115/04E-03F01 M | | | 0 | | | | | 4 | 8 | 5. |
| 115/04E-22M01 M | | | 2 | | | | | 5 | 7 | |
| | | | | | | | | | | |

| | DESCRIPTION OF SE | LECTED | WELI | L.S | | | | | |
|-----------------|--------------------|---------------------|------------|------------------|----------|-----------------|-----------------|----------------|----------|
| State | Agency | Agency | Well | Well | | Data Availab | le | Period Reco | |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | 109 | Water Anal. | Prod. Record | Begin | End |
| SAN BENITO C | COUNTY | | | 3- | -03 | .02 | | · | |
| 11S/05E-13D01 M | | | 2 | 125 | • | | 2 | 37 | |
| 11S/05E-26N02 M | | | 1 | 232 | 2 | 1 | | 37 | |
| 12S/04E-20C01 M | | | 2 | 736 | • | 1 | | 49 | |
| 12S/05E-12F01 M | | | 0 | 88 | 3 | | | 51 | |
| 12S/05E-28N01 M | | | 2 | 216 | . | 1 | 1 | 24 | 58 |
| 12S/05E-33A01 M | | | 2 | 150 |) | | | 24 | |
| 13S/05E-11Q01 M | | | 0 | 44 | • | | | 24 | |
| 13S/06E-19C01 M | | | 2 | 300 |) | 1 | | 49 | 58 |
| SALINAS VALLEY | | | | 3- | -04 | .00 | | | |
| PRESSURE ARE | EA 180 FOOT AQUIFE | R | | 3- | -04 | .01 | | | |
| 14S/02E-03C01 M | 028/001 | 2100 | 0 2 | | | | | 31 | |
| 14S/02E-15L01 M | 02C/025 A | 2100 | 0 2 | 176 | ó |] | l | 16 | • |
| 15S/02E-01Q01 M | 02D/023 | 210 | 0 7 | 196 | 5 | 1 1 | l | 31 | |
| 155/03E-16M01 M | 03D/040 | 210 | 0 2 | | | 1 | L | 31 | |
| 15S/04E-33A01 M | 04D/056 | 210 | 0 2 | 279 | 9 | 1 | | 31 | • |
| 165/04E-11D01 M | 04E/030 D | 210 | 0 1 | | | | | 31 | • |
| PRESSURE ARE | EA 400 FOOT AQUIFE | ER | | 3. | -04 | .01 | | | |
| 135/02E-31Q01 M | 01B/011 A | 210 | o 2 | 50 | 0 | 1 | l | 31 | |
| 145/03E-18J01 M | 02C/119 | 210 | 0 2 | 51 | 3 | 1 | | 31 | Ļ |
| EAST SIDE A | REA | | | 3 | -04 | •02 | | | |
| 145/03E-15K01 M | 03C/020 | 210 | o 2 | 17 | 7 | 1 | | 31 | ļ |
| 16S/05E-17R01 M | 05E/026 | 210 | 0 2 | 29 | 9 | | 1 | 16 | , |
| FOREBAY AREA | A | | | 3 | -04 | .03 | | | |
| 17S/05E-11C01 M | 06F/017 | 210 | 0 2 | 23 | 8 | 1 | | 31 | l |
| 18S/07E-18P01 M | 07G/042 | 210 | 0 2 | 17 | 5 | | | 3 1 | l |

| State Wall Number | Agency | Supplying | Well | Well | Data Available | | | Period of Record |
|----------------------|-------------|---------------------|------|------------------|-------------------|------------------------|---------|---------------------|
| Well Number | Well Number | Number Supplying | Use | Depth in feet | 100 | Water Anal. Prod | * ecord | Begin |
| ARROYO SECO | CONE | | | 3- | 04. | 04 | | |
| 175/06E-32E01 M | 06G/011 | 2100 | 2 | 129 | 1 | | | 31 |
| 185/06E-15M01 M | 07G/029 | 2100 | 2 | 288 | 1 | | | 31 |
| 19S/06E-11C01 M | 07H/036 | 2100 | 2 | 320 | 1 | | | 44 |
| UPPER VALLEY | r AREA | | | 3- | 04. | 05 | | |
| 195/07E-10P01 M | 08H/031 | 2100 | 2 | 245 | • | | | 31 |
| 205/08E-05R01 M | 091/004 | 2100 | 2 | 372 | 2 | | | 16 |
| 215/09E-06K01 M | 10J/001 | 2100 | 2 | | | | | 16 |
| 21S/10E-32N01 M | 11K/002 | 2100 | 2 | | | | | 31 |
| 225/10E-16K01 M | 12K/003 | 2100 | 2 | | | 1 | | 31 |
| CARMEL VALLEY | | | | 3- | -07. | .00 | | |
| 165/01E-21A01 M | | | 2 | | | 1 | | 52 |
| 165/01E-25B01 M | | | 7 | 60 |) | 1 | 1 | 52 |

Data Available

Period of Record

| State | Agency | Agency | Well | Well | | Data Available | e | | ord ord |
|-------------------|-------------|---------------------|------|------------------|-----|-------------------|-----------------|-------|------------|
| Welf Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Ведіп | End |
| CENTRAL VAL | LEY REGION | | | | | | | | |
| REDDING BASIN | | | | 5-06 | .00 | | | | |
| 29N/03W-01A01 M | | 1 | , | 200 | | | 9 | 6 | |
| 29N/03W-04R01 M | | 1 | | 80 | | | 9 | 55 | |
| 29N/04W-11G04 M | | 3 | | 520 | 2 | 1 | 5 | 57 | |
| 29N/04W-30L01 M | | 2 | | 362 | | | 9 | 55 | |
| 29N/05W-11A02 M | | 2 | | 360 | | | ğ | 57 | |
| 30N/03W-06J01 M | | 2 | | 126 | | | 9 | 55 | |
| 30N/03W-17N03 M | | 2 | | 36 | 2 | | 5 | 55 | |
| 30N/04W-02J02 M | | 2 | | 196 | | | 9 | 55 | |
| 30N/04W-06B03 M | | 1 | | 312 | | | 5 | 6 | |
| 30N/04W-14C02 M | | 0 | : | 236 | 2 | | 5 | 5 | |
| 3UN/05W-03Q01 M | | 0 | | 138 | | | 5 | 6 | |
| 30N/05W-15R01 M | | 0 | : | 500 | | 1 | ģ | 6 | |
| 31N/03W-12E01 M | | 7 | i | 230 | | 1 | 5 | 5 | |
| 31N/03W-18B01 M | | 2 | ; | 210 | | | 5 | 5 | |
| 31N/03W-29N01 M | | 2 | | 130 | 2 | | 5 | 55 | |
| 31N/04W-11C03 M | | 2 | ; | 200 | | | 5 | 7 | |
| 31N/04W-15K01 M | | 2 | : | 352 | | | 5 | 6 | |
| 31N/04W-21M01 M | | 2 | | 32 | | 1 | 5 | 6 | |
| 32N/03W-32E02 M | | 0 | : | 500 | | 1 | 5 | 5 | |
| 32N/04W-25R01 M | | 1 | | 136 | | 1 | 5 | 6 | |
| 32N/04W-34P01 M | | 1 | i | 270 | : | 1 | 5 | 6 | |
| UPPER LAKE VALLEY | | | | 5-13 | .00 | | | | |
| 15N/09W-07G01 M | | 1 | | 70 | | | 4 | 8 | |
| 15N/10W-03D01 M | | 1 | | 90 | | | 4 | 8 | |
| 16N/09W-31Q01 M | | 2 | | | | | 4 | 8 | |

| | L'ESCRIFTION OF SE | Data Data | | | | | | | od of |
|----------------------|-----------------------|-------------------------------|-------------|--------------------------|-------|-------|----------------|-----|-------|
| State Well Number | Agency Well Number | Agency Supplying Number | Well Use | Well Depth in feet | . 507 | Water | Prod Record | Rec | End |
| SCOTT VALLEY | | | 1 | | 5-14 | 4.00 | | | |
| 14N/10W-10Q01 M | | | 7 | | | | | ۷ | +8 |
| 14N/10W-14E02 M | | | 2 | 10 |)4 | | | 4 | +8 |
| 14N/10W-14F01 M | | | 2 | | | 1 | | 5 | 8 6 |
| 14N/10W-22A01 M | | | 2 | | 53 | | | 4 | +8 |
| KELSEYVILLE VALL | EY | | | 4 | 5-15 | 5.00 | } | | |
| 13N/09W-02C02 M | | | 2 | | | | | 4 | +8 |
| 13N/09W-14D01 M | | | 2 | | | | | 4 | 48 |
| 13N/09W-20P01 M | | | 1 | . 10 | 01 | 1 | | 4 | 48 |
| 14N/09W-32M01 M | | | 2 | | 70 | | 1 | 4 | 48 |
| 14N/09W-33K01 M | | | 2 |) | | | 1 | 4 | +8 |
| LONG VALLEY | | | | ! | 5-3 | 1.00 |) | | |
| 14N/07W-06F01 M | | | 2 | 2 | 90 | | | 4 | 49 |
| HIGH VALLEY | | | | ! | 5-16 | 6.00 |) | | |
| 14N/07W-19M01 M | | | (| | 28 | | | 5 | 50 |
| 14N/07W-19M02 M | | |] | L | | | | • | 59 |
| 14N/08W-24J01 M | | | S | 7 | 94 | | | 5 | 50 |
| BURNS VALLEY | | | | ! | 5-1 | 7.00 |) | | |
| 13N/07W-15Q01 M | | | (| 1 | 72 | | | 4 | 49 |
| 13N/07w-28R01 M | | | (|) (| 40 | | | | 50 |
| LOWER LAKE AREA | | | | 9 | 5-3(| 0.00 |) | | |
| 12N/07W-03J01 M | | | 2 | 2 18 | 8 5 | | | 4 | 49 |
| 12N/07w-14C02 M | | | 1 | | 20 | | | 4 | 49 |
| 12N/07W-23B01 M | | | (|) 4 | 45 | | | | 50 |
| COYOTE VALLEY | | | | 9 | 5-18 | 8.00 |) | | |
| 11N/06W-19G01 M | | | 1 | | 50 | | | 4 | 49 |
| | | | | | | | | | |

| | L'ESCRIPTION OF SE | | | | Data Availabl | | | od of | |
|----------------------|-----------------------|-------------------------------|-------------|--------------------------|------------------|----------------|-----------------|-------|------|
| State Well Number | Agency Well Number | Agency Supplying Number | Well Use | Well Depth in feet | Log | Water Anal. | Prod. Record | Begin | pu g |
| COLLAYOMI VALLEY | | | | 5- | -19 | .00 | | | |
| lon/07w-01G01 M | | | 1 | 32 | 2 | | | 4 | 9 |
| 10N/07W-03A02 M | | | 3 | 108 | 3 | | | 5 | 9 |
| 11N/07W-33L01 M | | | 0 | 8 9 | 9 | | | 4 | 9 |
| 11N/07W-35E01 M | | | 1 | 15 | l | | | 5 | 0 |
| SACRAMENTO VALLE | Y | | | 5- | -21 | .00 | | | |
| TEHAMA COUN | TY | | | 5- | -21 | •01 | | | |
| 23N/02W-22N02 M | | | 2 | 250 |) | : | l | 2 | 9 |
| 23N/03W-05G01 M | | | ı | | | 1 | | 4 | 6 |
| 23N/03W-13C02 M | | | 7 | 62 | 2 | 1 | | 4 | 8 |
| 24N/01W-21M01 M | | | 1 | 4 | 7 | | | 2 | 9 |
| 24N/02W-02N01 M | | | 1 | 21 | 5 | | | 2 | 9 |
| 24N/02W-28G01 M | | | ઇ | 3 | 8 | | | 4 | 7 |
| 24N/03W-03N02 M | | | 2 | 30 | 0 | 1 | | 4 | 8 |
| 24N/03W-35P03 M | | | 2 | 8 | 0 | | | 2 | 9 |
| 24N/04W-02N01 M | | | 1 | 11 | 0 | | | 4 | 6 |
| 25N/01W-31M01 M | | | 1 | 9 | 8 | | | 2 | 9 |
| 25N/02W-18D01 M | | | 8 | 2 | 1 | | | 4 | 7 |
| 25N/03W-09A01 M | | | 2 | 82 | 3 | | | 5 | 2 |
| 25N/03W-22L01 M | | | 2 | 32 | 3 | | | 2 | 7 |
| 26N/02W-14G01 M | | | 2 | 15 | 2 | | ; | 1 4 | 8 |
| 26N/02W-34K01 M | | | 1 | | | | | 2 | 9 |
| 26N/03W-04K01 M | | | 0 | 14 | 9 | | | 2 | 9 |
| 26N/03W-21P01 M | | | 2 | 24 | 7 | 1 | 1 | l 5 | 2 |
| 26N/03W-34P01 M | | | 2 | 31 | 5 | | 1 | l 2 | 1 |
| 27N/02W-29E01 M | | | 0 | 53 | 0 | | | 4 | 6 |
| 27N/02W-31P01 M | | | 1 | 3 | 4 | | 1 | 2 | 9 |
| | | | | | | | | | |

| State | DESCRIPTION OF SE | Agency | Well | Well | | Data Availab | le | | od of cord |
|-----------------|-------------------|---------------------|------|------------------|-----|-----------------|-----------------|-------|---------------|
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Ведіп | End |
| TEHAMA COUNT | Y | | | 5- | 21. | 01 | | | |
| 27N/03W-32A04 M | | | 0 | | | | | 46 | 5 |
| GLENN COUNTY | | | | 5- | 21. | 02 | | | |
| 18N/01W-03J01 M | | | 0 | 24 | ı | | | 4 | 2 |
| 18N/03W-10L01 M | | | 0 | 65 | .] | l 1 | ı | 2 | 9 |
| 18N/04W-11B01 M | | | 0 | 71 | | 1 | L | 3 | 7 |
| 19N/01E-08R01 M | | | 9 | 20 |) | | | 4 | 3 |
| 19N/01W-14K01 M | | | 0 | 20 |) | | | 2 | 9 |
| 19N/02W-13J01 M | | | 0 | 87 | , | | | 2 | 9 |
| 19N/02W-19D01 M | | | 0 | 100 |) | | | 4 | 1 |
| 19N/03W-18D01 M | | | 0 | 63 | 3 | | | 2 | 9 |
| 19N/U4W-35C01 M | | | 1 | | | | | 5 | 5 |
| 20N/02W-07A01 M | | | 8 | 14 | • . | 1 | | 4 | 2 |
| 20N/02W-27J01 M | | | 1 | 80 |) | | | 4 | 1 |
| 20N/03W-29R01 M | | | 0 | 5 (|) | | | 3 | 3 |
| 21N/01W-17F01 M | | | 0 | 2 | 7 | | 1 | 2 | 9 |
| 21N/01W-31E01 M | | | 1 | 6 | 2 | | | 2 | 9 |
| 21N/02W-02B01 M | | | 0 | 10 |) | | | 2 | 3 |
| 21N/02W-31E01 M | | | 0 | 16 | 0 | | | 2 | 9 |
| 21N/03W-02B01 M | | | 2 | 10 | 7 | | | 4 | 8 |
| 21N/03W-06Q01 M | | | 0 | 6 | 7 | | | 2 | 9 |
| 21N/04W-12B01 M | | | 0 | 7 | 9 | | | 5 | 1 |
| 22N/02W-16C01 M | | | 1 | | | | | 2 | 9 |
| 22N/02W-31Q01 M | | | 9 | | | | | 4 | 6 |
| 22N/03W-05F01 M | | | 1 | 6 | 6 | | | 4 | 6 |
| 22N/03W-21F01 M | | | 1 | 8 | 1 | | | 2 | 29 |
| 22N/04W-25B01 M | | | 2 | 33 | 4 | 1 | | 1 5 | 51 |

| | LESCRIPTION OF SE | Lecreb | 1,000 | _3 | | Data | | Perii | od of |
|----------------------|-----------------------|-------------------------------|-------------|--------------------------|-----|----------------|-----------------|--------------|----------|
| State Well Number | Agency Well Number | Agency Supplying Number | Well Use | Well Depth in feet | 100 | Water Anal. | Prod. Record | | ord E |
| | | | | | | ΣÃ | g & | <u>&</u> | <u> </u> |
| BUTTE COUNTY | , | | | 5- | 21. | .03 | | | |
| 17N/02E-08D01 M | | | 1 | 24 | • | | | 21 | 9 |
| 18N/01E-33N02 M | | | 0 | | | | | 30 |) |
| 18N/01E-33N03 M | | | 0 | 60 |) | | | 4 | 7 |
| 18N/02E-16F01 M | | | 9 | 96 | > | | | 4 | 7 |
| 18N/03E-16E02 M | | | 0 | | | l | | 4 | 1 |
| 18N/04E-28L01 M | | | 2 | 190 |) | | 1 | 4 | 7 |
| 19N/02E-10B09 M | | | 3 | 2 (|) | | | 5 | 3 |
| 19N/03E-16P01 M | | | 2 | | | | | 4 | 7 |
| 19N/03E-19M01 M | | | 7 | | | 1 | | 5 | 3 |
| 19N/03E-30R01 M | | | 2 | 27 | 5 | | 1 | 4 | 8 |
| 20N/01E-27P01 M | | | 1 | | | | | 4 | 8 |
| 20N/02E-29R01 M | | | 1 | 2 | 5 | 2 | l | 2 | 9 |
| 20N/03E-32D01 M | | | 7. | | | | | 2 | 9 |
| 20N/01W-15A01 M | | | 9 | 5 | 6 | | | 2 | 9 |
| 21N/01E-33A01 M | | | 1 | 11 | 0 | | | 2 | 9 |
| 21N/02E-08E01 M | | | С | 3 | 3 | 1 | | 3 | 7 |
| 21N/02E-26Q01 M | | | 0 | 4 | 6 | | | 2 | 9 |
| 21N/01W-01E01 M | | | ! | | | | | 5 | 1 |
| 21N/01W-26K01 M | | | 1 | 5 | 1 | | | 2 | 9 |
| 22N/01E-21E01 M | | | | | | | | 2 | 9 |
| 22N/02E-17E01 M | | | 2 | 20 | 0 | | | 5 | 3 |
| 22N/01W-08R01 M | | | 9 | 5 | 2 | | | 4 | 9 |
| 23N/01E-32P01 M | | | J | | | 1 | | 4 | 8 |
| 23N/01W-10J02 M | | | J | 4 | 2 | | | 4 | 7 |
| 23N/01W-33A01 M | | | 2 | | | 1 | | 1 4 | 8 |
| | | | - | | | | | | |

| State | Agency Agency w | | Well | Well | | Data Availabl | e | Perio | od of ord |
|----------------------|-----------------|---------------------|------|------------------|----------|------------------|-----------------|-------|--------------|
| State Well Number | well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Ведіп | End |
| COLUSA COUNT | Y | | | 5- | 21• | 04 | | | |
| 13N/01W-34P01 M | | | 3 | 57 | | | | 4 1 | l |
| 13N/02W-21B01 M | | | 2 | 725 | 1 | | | 50 |) |
| 13N/02W-22H01 M | | | 1 | 150 | | | | 4.8 | 3 |
| 13N/02W-34R01 M | | | 9 | | | | | 5 (|) |
| 14N/01W-32R01 M | | | 8 | 20 |] | l | | 4 | l |
| 14N/02W-16N02 M | | | 2 | 308 | | l | 1 | 5 | 7 |
| 14N/03W-12F01 M | | | 0 | 32 | | | | 4 | 9 |
| 15N/01W-17N01 M | | | 9 | 19 |) | | | 4 | 1 |
| 15N/02W-18N01 M | | | 9 | 19 | • | 1 | | 4 | 1 |
| 15N/03W-32B01 M | | | 9 | 75 | 5 | | | 5 | 3 |
| 16N/01W-05K01 M | | | 1 | 84 | + | | | 2 | 9 |
| 16N/01W-20F01 M | | | 1 | | | 1 | | 2 | 9 |
| 16N/U2W-26L01 M | | | 0 | 11 | 1 | 1 | 1 | 3 | 9 |
| 16N/03W-01A01 M | | | 8 | 19 | 9 | 1 | | 4 | 1 |
| 16N/03W-35N02 M | | | 1 | 50 | 0 | | | 5 | 7 |
| 16N/04W-11A01 M | | | 2 | 33 | 5 | | | 5 | 7 |
| 16N/04W-35J01 M | | | 9 | 8 | 5 | | | 5 | 7 |
| 17N/01W-06R01 M | | | 2 | 27 | 1 | 1 | | 5 | 8 |
| 17N/02W-06E01 M | | | 0 | 20 | 6 | | | 5 | 3 |
| 17N/02W-11K01 M | | | 1 | | | | 1 | 2 | 29 |
| 17N/03W-10C01 M | | | 1 | | | | | 4 | 1 |
| 17N/04W-34G01 M | | | C | | | | | 4 | 8 |
| 18N/01W-18Q01 M | | | 9 | 1 | 7 | 1 | | 4 | +1 |
| 18N/02W-15N01 M | | | 8 | 3 | 8 | | | 4 | +1 |
| SUTTER COUN | TY | | | 5 | -21 | .05 |) | | |
| 11N/03E-15C01 M | | | 2 | 10 | 8 | | | 4 | 47 |
| | | | | | | | | | |

| | | DESCRIPTION OF SE | LECIED | WELL | -2 | | | | | |
|---------------|-------|-------------------|---------------------|------|------------------|-----|------------------|-----------------|--------------|--------------|
| State | | Agency | Agency | Well | Well | | Data Availabl | e | Perio Rec | od of ord |
| Well Number | | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End |
| SUTTER CO | YTAUG | | | | 5- | 21. | 05 | | | |
| 11N/04E-01M01 | М | | | 2 | | | | | 29 | 7 |
| 11N/04E-33J01 | М | | | 2 | | 1 | | | 4 8 | 3 |
| 12N/01E-01A01 | М | | | 1 | 75 | , | | | 4] | ì |
| 12N/02E-20P01 | М | | | 2 | 500 | 2 | ! | 1 | 57 | 7 |
| 12N/02E-23P01 | М | | | 1 | | | | | 29 | 9 |
| 12N/03E-23N01 | М | | | 2 | | | | | 4 | 7 |
| 12N/04E-03R01 | М | | | 0 | | | | | 56 | 5 |
| 12N/04E-33L01 | М | | | 1 | 28 | 3 | | | 2 9 | 9 |
| 13N/01E-01J01 | М | | | 1 | | | 1 | | 2 | 9 |
| 13N/02E-04J01 | М | | | 8 | 1 2 | 2 1 | l | | 4 | 1 |
| 13N/02E-34M01 | М | | | 14 | | | 1 | _ | 5 | 7 |
| 13N/03E-14E01 | М | | | 2 | 107 | 7 | | | 2 | 9 |
| 13N/03E-16A01 | М | | | 2 | | | 1 | ļ. | 4 | 7 |
| 13N/04E-22G01 | М | | | 2 | | | | | 4 | 7 |
| 13N/05E-07K01 | М | | | 2 | 420 |) 2 | 2 | | 4 | 7 |
| 14N/01E-08A06 | М | | | 1 | 106 | 5 | | | 21 | 9 |
| 14N/01E-14G01 | М | | | 2 | | |] | L | 5 | 7 |
| 14N/02E-13R01 | М | | | 1 | 86 | 5 | 1 | L | 4 | 7 |
| 14N/03E-05C01 | М | | | 2 | 288 | 3] | 1 1 | l | 4 | 7 |
| 14N/03E-31801 | М | | | 7 | | | 1 | l | 4 | 7 |
| 15N/01E-13A01 | М | | | 2 | 260 |) | 1 | | 4 | 7 |
| 15N/01E-14F01 | М | | | 1 | 182 | 2 | 1 | l | 2 | 9 |
| 15N/02E-24B01 | М | | | 2 | | | | | 4 | 7 |
| 15N/02E-35D01 | М | | | 2 | 283 | 3 : | 1 1 | l | 4 | 7 |
| 15N/03E-05D02 | М | | | ٦ | 200 |) ; | 1 | | 4 | 7 |
| 15N/03E-34L01 | М | | | ^ | 21 |) | 1 | l | 4 | 7 |
| | | | | | | | | | | |

| | DESCRIPTION OF S | SELECTED | WELI | _5 | | | | | |
|-----------------|------------------|---------------------|------|------------------|-----|-----------------|------|-------|---------------|
| State | Agency | Agency | Well | Well | | Data Avaitab | le | | od of cord |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | 501 | Water | Prod | Begin | End |
| SUTTER COUNTY | | | | 5- | 21. | 05 | | | |
| 15N/01W-25A01 M | | | 1 | 30 | | 1 | | 29 | 9 |
| 16N/01E-31H01 M | | | 0 | 36 | | | | 32 | 2 |
| 16N/02E-26Q01 M | | | 2 | 60 | | | | 5 | 7 |
| 16N/03E-33J02 M | | | 2 | | 2 | ? | | 4 (| 8 |
| 17N/01E-25J01 M | | | 2 | | | | | 41 | 8 |
| 17N/02E-34A01 M | | | 0 | | | | | 4 | 7 |
| 17N/03E-30N01 M | | | 2 | | | | | 4 | 7 |
| YUBA COUNTY | | | | 5~ | 21. | 06 | | | |
| 13N/04E-07E01 M | | | 2 | | | 1 | ι | 4 | 7 |
| 14N/03E-24B01 M | | | 2 | | | | 1 | 4 | 7 |
| 14N/04E-13C01 M | | | 2 | 487 | , ; | l : | 1 | 4 | 8 |
| 14N/04E-18C01 M | | | 2 | 190 |) : | l | | 4 | 7 |
| 14N/05E-06B01 M | | | 2 | 210 |) | | 1 | 4 | 8 |
| 14N/05E-33Q01 M | | | 2 | 111 | L | | | 2 | 9 |
| 15N/04E+04R01 M | | | 2 | | | 1 | | 4 | 7 |
| 15N/04E-20F01 M | | | 2 | 205 | 5 | 1 | | 4 | 7 |
| 15N/05E-19N01 M | | | 1 | | | | 1 | 5 | 2 |
| 16N/03E-26F01 M | | | 2 | | | | 1 | 4 | 7 |
| 16N/04E-08A01 M | | | 2 | | | | | 4 | 7 |
| 16N/04E-34Q01 M | | | 7 | 3 (|) | | | 4 | 7 |
| 17N/03E-35H02 M | | | 2 | 165 | 5 | 1 | | 4 | 7 |
| 17N/04E-27F01 M | | | 2 | ! | | | | 4 | 7 |
| PLACER COUNTY | | | | 5- | -21 | .07 | | | |
| 11N/05E-34R03 M | | | 2 | | | | | 5 | 3 |
| 11N/06E-11R01 M | | | Ċ |) | | | | 5 | 3 |
| 12N/05E-23H01 M | | | 3 | 820 |) | | 1 | 4 | 8 |

| State | Agency | Agency | | Well | | Data Availabl | e | | od of |
|-----------------|-------------|---------------------|-------------|------------------|-----|------------------|------|-------|-------|
| Well Number | Well Number | Supplying Number | Well Use | Depth in feet | Log | Water Anal. | Prod | Begin | End |
| PLACER COUN | ITY | | | 5- | -21 | 07 | | | • |
| 13N/05E-34R03 M | | | 0 | 70 |) | | 1 | 5 | 7 |
| 13N/05E-35M01 M | | | 2 | 67 | 7 | | | 3 | l |
| 13N/06E-09N02 M | | | 0 | 52 | 2 | | | 4 | 7 |
| SACRAMENTO | COUNTY | | | 5- | -21 | 08 | | | |
| 05N/05E-03F01 M | | | 9 | 68 | 3 | 1 | | 29 | 9 |
| 05N/06E-36R01 M | | | 2 | | | | | 4 8 | 3 |
| 05N/07E-27D01 M | | | 0 | 4 5 | 5 | | | 2 9 | 9 |
| 06N/05E-17E01 M | | | 2 | 200 |) | 1 | | 5; | 2 |
| 06N/06E-20D01 M | | | 1 | 154 | • | | | 5 : | 5 |
| 06N/07E-28E01 M | | | 2 | | | | | 52 | 2 |
| 06N/08E-15J01 M | | | 1 | 150 |) | | | 5: | 3 |
| 07N/05E-05L01 M | | | 2 | 180 |) | | | 4 9 | 9 |
| 07N/05E-32K01 M | | | 0 | 45 | 5 | | | 34 | ·+ |
| 07N/06E-05C01 M | | | 1 | 66 | 5 | | | 2 9 | 9 |
| 07N/06E-06C01 M | | | 7 | 210 |) | | | 5(|) |
| 07N/06E-22R01 M | | | 1 | 97 | 7 | 1 | | 5 (|) |
| 07N/07E-27P01 M | | | 1 | 99 | 9 | 1 | | 29 | 9 |
| 07N/08E-13A01 M | | | 9 | 40 |) | | | 53 | 3 |
| 08N/04E-27P01 M | | | 2 | | | | | 53 | 3 |
| 08N/05E-03N01 M | | | 0 | 34 | + | | | 5 : | 3 |
| 08N/05E-21H02 M | | | 1 | 72 | 2 2 | 2 1 | | 5 3 | 3 |
| 08N/06E-05L01 M | | | 2 | | | 1 | | 29 | 9 |
| 08N/06E-11C01 M | | | 1 | 531 | . 1 | 1 | 1 | 4 | 7 |
| 08N/06E-20J01 M | | | 2 | | | 1 | | 29 | Ģ |
| 08N/07E-31H01 M | | | 9 | | | | | 5(|) |
| 08N/08E-29K01 M | | | 1 | 256 | 5 | | | 53 | 3 |
| | | | | | | | | | |

| State | Agency | Agency | Well | Well | | Dat Availa | | Perio Reci | |
|-----------------|-------------|---------------------|------|------------------|----------|---------------|-----------------|---------------|-----|
| Well Number | Well Number | Supplying Number | Use | Depth in feet | log | Water | Prod. Record | Beg≀n | End |
| SACRAMENTO (| COUNTY | | | 5- | 21 | .08 | 3 | | |
| 09N/04E-01R01 M | | | 1 | 82 | ; | 1 | 1 | 53 | } |
| 09N/05E-25J01 M | 09N/05E 25A | 6001 | 1 1 | 400 | 1 | 2 | 1 | 50 |) |
| 09N/05E-29A01 M | | | 1 | 94 | | | | 4 8 | 3 |
| 09N/06E-17F01 M | | | 0 | 105 | , | | | 29 | 58 |
| 09N/07E-12L01 M | | | 0 | 100 |) | | | 53 | 3 |
| 09N/07E-16Q01 M | | | 4 | 620 |) ; | 2 | 1 | 29 | , |
| 10N/04E-19D01 M | 10N/04E 19 | 600 | 1 8 | 63 | 3 | | | 42 | 2 |
| YOLO COUNTY | | | | 5- | -21 | • 09 | 9 | | |
| 06N/03E-15C01 M | | | 1 | | | | | 5 : | 3 |
| 06N/03E-23P01 M | | | 0 | | | | | 5 | 3 |
| 07N/03E-04Q01 M | | | 2 | 96 | . | | | 5 | 3 |
| 08N/01E-07B02 M | | | 9 | 115 | 5 | 1 | | 5 | 2 |
| 08N/01E-15B01 M | | | 9 | 116 | 5 | | | 3 | 1 |
| 08N/03E-19D01 M | | | 2 | 308 | 3 | | | 4 | 9 |
| 08N/03E-31N01 M | | | 0 | 98 | 3 | | 1 | 5 | 1 |
| 08N/01W-16R02 M | | | 2 | 174 | 4 | | | 4 | 8 |
| 09N/01E-08D01 M | | | 0 | | | | | 3 | 3 |
| 09N/01E-22B01 M | | | 2 | 180 |) | | | 5 | 1 |
| 09N/02E-14N01 M | | | 0 | 130 | 0 | 1 | | 5 | 2 |
| 09N/03E-07D01 M | | | 1 | 17 | 7 | 1 | 1 | 5 | 2 |
| 09N/03E-30G01 M | | | 0 | | | | | 4 | 9 |
| 09N/01W-35M01 M | | | 2 | 29 | 5 | 1 | | 5 | 2 |
| 10N/01E-14K01 M | | | 2 | 7 | 7 | 1 | | 5 | 7 |
| 10N/01E-33A01 M | | | 0 | | | | | 3 | 1 |
| 10N/02E-02N01 M | | | 0 | 35 | 5 | 1 | | 3 | 5 |
| 10N/02E-18M01 M | | | 1 | 6 | 4 | 1 | | 3 | 1 |

| 6.4 | Anancy | Agency | Well | Well | | Data Avarlabl | e | Perio Rec | |
|----------------------|-----------------------|---------------------|------|------------------|-----|------------------|-----------------|--------------|-----|
| State Well Number | Agency Well Number | Supplying Number | Use | Depth in feet | 109 | Water Anal. | Prod. Record | Begin | End |
| YOLO COUNTY | | | | 5. | -21 | • 09 | | | |
| 10N/02E-21M02 M | | | 2 | 5 |) | | | 3 | 1 |
| 10N/02E-26Q01 M | | | 2 | 385 | 5 | 1 1 | 1 1 | 5 | 2 |
| 10N/01W-09E01 M | | | 1 | | | | | 3 | 1 |
| 10N/01W-29M01 M | | | 1 | 8 | 0 | | | 3 | 1 |
| 11N/01E-18B01 M | | | 2 | 14 | 0 | | | 5 | 6 |
| 11N/01E-25R01 M | | | 0 | | | 1 | | 5 | 6 |
| 11N/02E-18F02 M | | | 2 | | | | | 5 | 6 |
| 11N/02W-26J01 M | | | 2 | 20 | 0 | 1 | | 5 | 5 |
| 12N/01W-05M01 M | | | 2 | 67 | 7 | 1 | | 5 | 3 |
| 12N/01W-36K01 M | | | 0 | 58 | 0 | 1 | | 5 | 6 |
| CAPAY VALLE | Υ | | | 5 | -21 | •10 | | | |
| 10N/02W-16L01 M | | | 1 | 2 | 0 | | 1 | 5 | 3 |
| 11N/03W-04P01 M | | | 2 | 31 | 6 | | 1 | 5 | 5 |
| 11N/03W-26M03 M | | | 2 | 6 | 0 | | 1 | 5 | 3 |
| 12N/03W-19H01 M | | | 1 | | | | | 5 | 3 |
| SOLANO COUN | ITY | | | 5 | -21 | •11 | | | |
| 05N/02E-36N01 M | | | 4 | | | | | 4 | 7 |
| 06N/01E-24L01 M | | | 2 | 10 | 8 | | 1 | 4 | 8 |
| 06N/02E-29N01 M | | | 2 | 10 | 5 | | | 2 | 9 |
| 06N/01W-11G01 M | | | 1 | 9 | 3 | | | 3 | 31 |
| 06N/01W-13R01 M | | | 1 | 6 | 0 | | | 2 | 9 |
| 07N/01E-12N02 M | | | 0 | 9 | 8 | 1 | | 4 | 9 |
| 07N/01E-33R01 M | | | 9 | 8 | 6 | | | 4 | 5 |
| 07N/02E-12C01 M | | | 1 | 14 | 0 | | | 2 | 9 |
| 07N/01W-13H01 M | | | 1 | 15 | 8 | | | 5 | 7 |
| 08N/01E-23Q01 M | | | 2 | 35 | 6 | 1 | | 4 | 8 |

| Style- | DESCRIPTION OF | Agency | Well | Well | | Data Availabi | e | | od of |
|----------------------|----------------|---------------------|------|------------------|-------------|------------------|-----------------|-------|-------|
| State Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Weter Anel. | Prod. Record | Begin | End |
| SOLANO COUN | ΓY | | | 5 | - 21 | •11 | | | |
| 08N/01E-32E01 M | | | 1 | | | | | 4 | 8 |
| 08N/01E-33Q01 M | | | 9 | 5 | 8 | | | 3 | 1 |
| 08N/01E-33Q02 M | | | 9 | 5 | 8 | | | 5 | 8 |
| 08N/02E-22Q01 M | | | 2 | 28 | 9 | | | 4 | 9 |
| 08N/02E-32J01 M | | | 0 | 15 | 0 | | | 4 | 8 |
| 08N/01W-23B01 M | | | 2 | 17 | 5 | | 1 | · 3 | 1 |
| 08N/01W-34A01 M | | | 2 | 17 | 2 | 1 | | 4 | 8 |
| SAN JOAQUIN VALLE | ΕΥ | | | 5 | ~2 2 | .00 | | | |
| MOKELUMNE R | IVER AREA | | | 5 | -22 | •01 | | | |
| 02N/06E-16L01 M | | | 2 | | | | | 4 | 8 |
| 03N/05E-16A01 M | | | 1 | | | | 1 | 4 | 7 |
| 03N/06E-29C01 M | | | 2 | | | | | 4 | 8 |
| 03N/06E-35P01 M | | | 1 | | | 2 | | 4 | 8 |
| 03N/07E-10L04 M | 030/710 K04 | 120 | 1 1 | 19 | 0 | | | 3 | 5 |
| 03N/07E-20P02 M | | | 2 | | | | | 4 | 8 |
| 03N/08E-08E01 M | | | 2 | 40 | 0 | | | 4 | 8 |
| 03N/08E-19C01 M | | | 7 | 37 | 5 | | | 4 | 8 |
| 04N/05E-22A01 M | | | 9 | | | | | 4 | 8 |
| 04N/06E-12N01 M | | | 9 | 3 | 8 | | | 2 | 29 |
| 04N/07E-33H01 M | | | 2 | | | | | 4 | 8 |
| 04N/08E-18D01 M | | | 7 | 22 | 0 | | | 4 | +8 |
| 05N/05E-33A01 M | | | 1 | | | | | 4 | 8 |
| 05N/07E-34G01 M | | | 2 | | | | | 4 | 8 |
| 05N/08E-22Q01 M | | | 0 | 20 | 0 | | | 3 | 34 |
| CALAVERAS R | IVER AREA | | | 5 | -22 | .02 | | | |
| 01N/06E-14C01 M | 030/2 | 470 | 1 3 | 83 | 5 | | | 1 3 | 31 |

| State | Agency | Agency | | Well | | Data Availabl | e | | od of |
|-----------------|--------------------|---------------------|-------------|------------------|-----|------------------|-----------------|-------|-------|
| Well Number | Well Number | Supplying Number | Well Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End |
| CALAVERAS F | RIVER AREA | | | 5- | -22 | .02 | | | |
| 01N/07E-07E01 M | 100/1 | 470 | 1 3 | | | | 1 | 4 | 6 |
| 02N/06E-34K01 M | 040/1 | 470 | 1 3 | 535 | 5 | 1 | . 1 | 3 | 1 |
| 02N/07E-01R02 M | | | 1 | | | | | 2 | 6 |
| 02N/07E-12A01 M | | | 2 | | | | 2 | 3 | 6 |
| 02N/07E-16L01 M | | | 2 | 26 | 0 | | | 4 | 7 |
| 02N/07E-33R01 M | | | 0 | | | | | 4 | 7 |
| 02N/08E-12L01 M | | | 2 | | | | | 4 | 7 |
| 02N/08E-21R01 M | | | 2 | | | | | 4 | 7 |
| 02N/09E-05H01 M | | | 2 | | | | | 4 | 7 |
| 02N/09E-07G02 M | | | 2 | | | | | 4 | 7 |
| 03N/08E-32P01 M | | | 2 | | | | | 4 | 7 |
| 03N/09E-25R01 M | | | 2 | | | | 1 | 4 | 8 |
| FARMINGTON- | -COLLEGEVILLE AREA | | | 5. | -22 | •03 | | | |
| 01N/06E-35A02 M | | | 2 | 15 | 0 | | | 5 | 5 |
| 01N/07E-13E01 M | | | l | 13 | 5 | | | 4 | 9 |
| 01N/08E-17D01 M | | | 2 | | | 1 | l 1 | . 4 | 9 |
| 01N/08E-26A02 M | | | 7 | | | | | 4 | 9 |
| 01N/09E-15B01 M | | | 2 | | | | | | |
| 01N/10E-31Q02 M | | | 2 | 7 | 0 | | | 5 | 5 |
| 01S/07E-10A01 M | | | 2 | | | : | l | 4 | 9 |
| 01S/08E-15A01 M | | | 2 | | | 1 | l | 5 | 5 |
| 015/08E-19N01 M | | | 0 | | | | | 4 | 9 |
| 01S/09E-09R01 M | | | 2 | | |] | l | 4 | 9 |
| TRACY AREA | | | | 5. | -22 | • 04 | | | |
| 015/05E-31R01 M | | | 1 | 19 | 0 | | | 5 | 6 |
| 01S/05E-35Q01 M | | | 3 | 60 | 0 | | | 5 | 6 |
| | | | | | | | | | |

| | DESCRIPTION OF SI | Agency | | . S Well | | Data Available | Perio Rec | |
|----------------------|-----------------------|---------------------|-------------|------------------|-----|-----------------------------------|--------------|-----|
| State Well Number | Agency Well Number | Supplying Number | Well Use | Depth in feet | Log | Water Anal. Prod. Record | Ведіп | End |
| TRACY AREA | | | | 5- | .22 | .04 | | |
| 015/06E-31E01 M | | | 1 | 80 |) | 1 | 56 | 5 |
| 02S/05E-16C01 M | | | 2 | 200 |) | | 56 | 5 |
| 02S/05E-24N01 M | | | 2 | | | | 58 | 3 |
| 02S/06E-27E01 M | | | 1 | 40 |) | | 5 | 7 |
| 02S/06E-31N01 M | | | 0 | 500 |) | | 56 | 5 |
| 03S/06E-03F01 M | | | 1 | 5 8 | 3 | | 56 | 5 |
| 035/06E-09J01 M | | | 1 | 98 | 3 | | 4 (| 0 |
| SO SAN JOAQ | UIN IRRIGATION DI | ST | | 5- | -22 | .05 | | |
| 01S/07E-15J01 M | 010/715 2 | 751 | B 0 | | | | 4 | 9 |
| 02S/09E-08H01 M | 020/908 1 | 751 | 3 0 | | | | 4 | 9 |
| OAKDALE IRR | IGATION DISTRICT | | | 5- | -22 | • 06 | | |
| 01S/09E-36A01 M | 012 | 3 520 | 2 | | | | 4 | 0 |
| 01S/10E-28J01 M | 026 | 3520 | 2 | | | | 4 | 6 |
| 02S/09E-26F01 M | 004 | 3520 | 2 | | | | 4 | 5 |
| 02S/10E-33J01 M | 063 | 3520 | 2 | | | | 4 | 0 |
| 02S/11E-31N01 M | 102 | 3520 | 2 | | | | 4 | 0 |
| 025/12E-31K01 M | 112 | 3520 | 2 | | | | 4 | 5 |
| 03S/10E-15A01 M | 089 | 3520 | 2 | | | | 4 | 4 |
| 03S/11E-18D01 M | 109 | 3520 | 2 | | | | 4 | 0 |
| MODESTO IRR | IGATION DISTRICT | | | 5. | -22 | • 07 | | |
| 02S/08E-34A01 M | 049 | 3521 | . 8 | 1 | 2 | | 5 | 5 |
| 025/09E-33A01 M | 088 | 3521 | - 8 | 1 | 2 | | 5 | 5 |
| 03S/07E-15A01 M | 002 | 3521 | . 8 | 1 | 2 | | 5 | 3 |
| 035/08E-13A01 M | 071 | 35?1 | . 8 | 1 | 2 | | 1 | 8 |
| 03S/08E-23A01 M | 064 | 3521 | . 8 | 1 | 2 | | 5 | 3 |
| 03S/09E-15A01 M | 096 | 3521 | . 8 | 1 | 2 | | 5 | 3 |

| | CESCRIPTION OF SEI | LECTED | WELL | _2 | | | | | | | |
|-----------------|--------------------|---------------------|------|------------------|-------|------------------|-----------------|--------------|-----|--|--|
| State | Agency | Agency | Well | Well | | Data Availabl | e | Perio Rec | | | |
| Well Rumber | Well Number | Supplying Number | Use | Depth in feet | . 607 | Water Anal. | Prod. Record | Ведип | End | | |
| MODESTO IRR | IGATION DISTRICT | | | 5- | -22 | .07 | | | | | |
| 04S/07E-02A01 M | 011 | 3521 | . 8 | 12 | 2 | | | 5: | 3 | | |
| 04S/08E-03A01 M | 056 | 3521 | . 8 | 12 | 2 | | | 5: | 3 | | |
| TURLOCK IRR | IGATION DISTRICT | | | 5. | -22 | .08 | | | | | |
| 04S/08E-27D01 M | 207 | 3524 | . 0 | | | | | 5: | 3 | | |
| 04S/09E-21A01 M | 253 | 3524 | . 8 | | | | | 5 | 3 | | |
| 04S/10E-21R01 M | 350 | 3524 | . 8 | | 2 | 2 | | 5 | 3 | | |
| 04S/11E-29N01 M | 405 | 3524 | . 8 | | | | | 5 | 3 | | |
| 05S/08E-01N01 M | 218 | 3524 | . 8 | | | | | 5 | 3 | | |
| 05S/09E-14R01 M | 290 | 3524 | . 8 | | | | | 1 | 5 | | |
| 05S/09E-24N01 M | 291 | 3524 | . 8 | | | | | 1 | 6 | | |
| 05S/10E-21R01 M | 356 | 3524 | . 8 | | | | | 5 | 3 | | |
| 05S/11E-21N01 M | 418 | 3524 | 8 | | | | | 5 | 3 | | |
| 06S/09E-15R01 M | 280 | 3524 | 8 4 | | | | | 5 | 3 | | |
| 065/10E-21A01 M | 361 | 3524 | 8 4 | | | | | 5 | 3 | | |
| 06S/11E-08R01 M | 422 | 3524 | 8 | | | | | 5 | 3 | | |
| MERCED IRRI | GATION DISTRICT | | | 5 | -22 | .09 | | | | | |
| 06S/11E-34R01 M | 306 | 3525 | 8 | | | | | 5 | 3 | | |
| 06S/12E-21N01 M | 208 | 3525 | 8 | | | 2 | 1 | 5 | 3 | | |
| 06S/13E-19N01 M | 509 | 3525 | 8 | | | | | 5 | 6 | | |
| 06S/14E-32N01 M | 703 | 3525 | 8 | | | | | 5 | 3 | | |
| 07S/10E-01N01 M | 102 | 3525 | 8 | | | | | 5 | 3 | | |
| 07S/11E-13N01 M | 315 | 3525 | 8 | | | | | 5 | 3 | | |
| 07S/12E-12R01 M | 513 | 3525 | 8 | | | | | 3 | 4 | | |
| 07S/12E-21D01 M | 332 | 3525 | | | | | | 5 | 3 | | |
| 07S/13E-16N01 M | 613 | 3525 | | | | | | 5 | 3 | | |
| 07S/14E-16R01 M | 817 | 3525 | 8 | | | | | 5 | 3 | | |
| | | | | | | | | | | | |

| 0.14 | | Agency | | Well | Well | | Data Availabl | | Perio Rec | |
|----------------------|------------|----------|---------------------|------|------------------|-----|------------------|-----------------|--------------|-----|
| State Well Number | | Number | Supplying Number | Use | Depth in feet | Log | Water Anal, | Prod. Record | Begin | End |
| MERCED IRR | IGATION DI | ISTRICT | | | 5. | -22 | .09 | | | |
| 07S/15E-20R01 M | 900 | | 3525 | 8 | | | | | 5: | 3 |
| 07S/15E-36N01 M | 917 | | 3525 | 8 | | | | | 51 | 3 |
| 085/12E-01D01 M | 604 | | 3525 | 8 | | | | | 5 | 3 |
| 085/13E-09R01 M | 1020 | | 3525 | 8 | | | | | 5 | 3 |
| 08S/14E-01A01 M | 905 | | 352 5 | 8 | | | | | 5 | 3 |
| EL NIDO IRE | RIGATION D | DISTRICT | | | 5 | -22 | •10 | | | |
| 09S/13E-14R01 M | 010 | | 3527 | 2 | | | | | 5 | 5 |
| 09S/14E-17K01 M | 004 | | 3527 | 2 | | | | | 5 | 6 |
| DELTA-MENDO | OTA AREA | | | | 5 | -22 | •11 | | | |
| 02S/04E-16H01 M | 02S/04E | 16 | 600 | 1 1 | 20 | 7 | | | 5 | 1 |
| 02S/04E-25J01 M | 02S/04E | 25 | 600 | 1 1 | | | | | 5 | 2 |
| 02S/04E-28A01 M | 02S/04E | 28 | 600 | 1 1 | 29 | 4 | | 1 | 5 | 1 |
| 02S/04E-29Q01 M | 025/04E | 29 | 600 | 1 0 | | | | | 5 | 6 |
| 02S/05E-32A01 M | 02S/05E | 32 | 600 | 1 7 | | | | | 5 | 1 |
| 03S/05E-08R01 M | 03S/05E | 8 A | 600 | 1 1 | 21 | 4 | | | 4 | 3 |
| 03S/05E-08R02 M | 03S/05E | 8F | 600 | 1 1 | | | | | 5 | 5 5 |
| 03S/05E-25Q01 M | 03S/05E | 25 | 600 | 1 2 | 70 | 0 | | | 4 | 8 |
| 03S/05E-26K01 M | 03S/05E | 26 | 600 | 1 9 | 22 | 0 | | | 4 | 4 |
| 03S/06E-16Q01 M | 03S/06E | 16 | 600 | 1 2 | 78 | 5 | | | 5 | 1 |
| 03S/06E-18N01 M | 03S/06E | 18 | 600 | 1 1 | 11 | 9 | | | 4 | 1 |
| 03S/06E-25D01 M | 03S/06E | 25A | 600 | 1 0 | 7 | 1 | | | 4 | 1 |
| 045/06E-04H01 M | 04S/06E | 4 A | 600 | 1 2 | 47 | 4 | | | 4 | 6 |
| 04S/06E-09R01 M | 04S/06E | 9 | 600 | 1 1 | 20 | 0 | | | 4 | 4 |
| 04S/07E-27M01 M | 04S/07E | 27A | 600 | 1 0 | 30 | 0 | | | 5 | 2 |
| 04S/07E-31D01 M | 04S/07E | 31 | 600 | 1 2 | 42 | 5 | | | 4 | 4 |
| 05S/07E-05D01 M | 05S/07E | 5C | 600 | 1 1 | | | | | 4 | 7 |

| | | Agency Wall Well | | | | Data Available | e | Perio | |
|----------------------|-----------------------|---------------------|-------------|------------------|-----|-------------------|-----------------|-------|-----|
| State Well Number | Agency Well Number | Supplying Number | Well Use | Depth in feet | 607 | Water Anal. | Prod. Record | Begin | End |
| DELTA-MENDO | TA AREA | | | 5- | -22 | 11 | | | |
| 05S/07E-13K01 M | 05S/07E 13A | 600 | 1 14 | | | | | 52 | 2 |
| 05S/07E-14D01 M | 05S/07E 14A | 600 | 1 1 | 132 | 2 | | | 4 | l |
| 05S/07E-26P01 M | 05S/07E 26B | 600 | 1 1 | 278 | 3 | | | 4 | 7 |
| 055/08E-06K01 M | 05S/08E 6A | 600 | 1 1 | 6(|) | | | 4 | 1 |
| 05S/08E-35H01 M | 05S/08E 35A | 600 | 1 0 | | | | | 41 | 8 |
| 06S/07E-12P01 M | 06S/07E 12 | 600 | 1 1 | 80 |) | | | 4 | 7 |
| 06S/08E-12L01 M | 06S/08E 12A | 600 | 1 1 | 108 | 3 | | | 4 | 2 |
| 065/08E-16M01 M | 06S/08E 16B | 600 | 1 2 | 63 | 4 | | | 4 | 5 |
| 065/08E-27J01 M | 06S/08E 27B | 600 | 1 1 | 18 | 7 | | | 51 | 0 |
| 06S/08E-29J01 M | 06S/08E 29A | 600 | 1 2 | | | | | 4 | 7 |
| 07S/08E-12E01 M | 07S/08E 12 | 600 | 1 0 | 300 | 0 | | | 4 | 2 |
| 075/08E-22B01 M | 07S/08E 22B | 600 | 1 7 | | | | | 5 | 0 |
| 07S / 08E-22L01 M | 07S/08E 22A | 600 | 1 1 | 11 | 8 | | | 4 | 2 |
| 07S/09E-04R01 M | 07.S/09E 4G | 600 | 1 1 | 13 | 5 | | | 4 | 2 |
| 07S/09E-26N01 M | 07S/09E 26 | 600 | 1 3 | 1 | 5 | | | 4 | 2 |
| 085/08E-01N01 M | 08S/08E 1A | 600 | 1 1 | 14 | 0 | | | 4 | 2 |
| 085/08E-15J01 M | 08S/08E 15A | 600 | 1 0 | 47 | 5 | | | 4 | 0 |
| 08S/09E-26H01 M | 08S/09E 26 | 600 | 1 8 | 58 | 2 | | | 5 | 2 |
| 08S/09E-26H03 M | 08S/09E 26B | 600 | 1 3 | 30 | Ó | | | 5 | 2 |
| 085/10E-21L04 M | 085/10E 21H | 600 | 1 8 | 26 | 0 | | | 5 | 2 |
| 09S/08E-13D01 M | 09S/08E 13 | 600 | 1 9 | | | | | 4 | 0 |
| 09S/09E-18N01 M | 09S/09E 18 | 600 | 1 0 | | | | | 4 | 0 |
| 09S/09E-23L01 M | 09S/09E 23B | 600 | 1 9 | 60 | 2 | | | 5 | 2 |
| 09S/10E-19B01 M | 095/10E 19A | 600 | 1 3 | | | | | 5 | 2 |
| 09S/10E-23J01 M | 09S/10E 23 | 600 | 1 7 | 78 | 1 | | 1 | 3 | 9 |
| 098/11E-16H01 M | 095/11E 16A | 600 | 1 1 | 30 | 0 | | | 4 | 9 |

| State | | Agency | | Well | Well | | Data Availat | | Perio Rec | |
|-----------------|---------|--------------|---------------------|------|------------------|-----|-----------------|-----------------|--------------|-----|
| Well Number | | II Number | Supplying Number | Use | Depth in feet | Log | Water | Prod. Record | Ведіп | End |
| DELTA-MENDO | TA AREA | | | | 5~ | 22. | 11 | | | |
| 095/11E-20J01 M | 09S/11E | 20C | 6001 | 8 | 800 | | | | 52 | |
| 105/09E-06A01 M | 10S/09E | 6A | 6001 | 0 | 54 | | | | 51 | |
| 10S/09E-08B01 M | 10S/09E | 8 | 6001 | 9 | | | | | 45 | |
| 10S/10E-02R01 M | 105/10E | 2 | 6001 | 1 | 42 | | | | 39 | |
| 105/10E-11R01 M | 105/10E | 11A | 6001 | 1 | 24 | | | | 39 | |
| 105/10E-31G01 M | 10S/10E | 31 | 6001 | 2 | 300 | | | | 42 | |
| 10S/11E-23D01 M | 10S/11E | 23A | 6001 | 8 | 10 | | | | 48 | |
| 10S/11E-27E02 M | 105/11E | 27B | 6001 | 1 | 472 | | | | 56 | |
| 115/10E-11J01 M | 115/10E | 11 | 6001 | 1 | 148 | | | | 39 | |
| 115/10E-22Q01 M | 11S/10E | 22 | 6001 | 2 | 900 | | | | 49 | |
| 115/11E-02J02 M | 115/11E | 2 A | 6001 | 8 | 300 | | | | 52 | |
| 115/11E-22K01 M | 115/11E | 22 | 6001 | 8 | 12 | | | | 48 | |
| 115/11E-22Q03 M | 11S/11E | 2 2 D | 6001 | 8 | 330 | | | | 52 | |
| 115/12E-31C01 M | 11S/12E | 31 | 6001 | 2 | | | | | 51 | |
| 125/11E-09N01 M | 125/11E | 9 | 6001 | 0 | 1080 | | | | 44 | 58 |
| 125/11E-35Q01 M | 12S/11E | 35 | 6001 | 0 | | | 1 | l | 39 | ı |
| 125/12E-04D01 M | 125/12E | 4 | 6001 | 8 | 12 | | | | 48 | |
| 125/12E-16H05 M | | | | 8 | 720 | | | | 58 | |
| 12S/12E-20J01 M | 12S/12E | 20A | 6001 | 8 | 428 | | | | 52 | |
| 12S/12E-25D01 M | 12S/12E | 25D | 6001 | . 8 | 420 | | | | 52 | |
| 12S/12E-25D02 M | 12S/12E | 25E | 6001 | . 8 | 305 | | | | 52 | |
| 125/13E-10N01 M | 12S/13E | 10A | 6001 | 8 | 12 | | | | 48 | 1 |
| 12S/13E-27Q01 M | 125/13E | 27 | 6001 | 1 | 600 | ı | | | 44 | |
| 12S/14E-30C01 M | 125/14E | 30A | 6001 | . 0 | 221 | | | | 48 | ı |
| 135/11E-23E01 M | 13S/11E | 23 | 6001 | 0 | | | | | 56 | 59 |
| 13S/12E-05Q01 M | 135/12E | 5 | 6001 | 0 | 937 | 1 | | | 55 | • |

| 51.0. | LESCRIPTION OF SE | Agency | | Welf | | Data Availabli | e | Perio Rec | | - |
|----------------------|-----------------------|---------------------|-------------|------------------|-----|-------------------|-----------------|--------------|-----|----|
| State Well Number | Agency Well Number | Supplying Number | Well Use | Depth in feet | Log | Water Anai. | Prod. Record | Ведіп | End | - |
| DELTA-MENDO | TA AREA | | | 5- | -22 | 11 | | | | |
| 135/12E-22N01 M | 13S/12E 22A | 600 | 1 1 | | | 1 | | 56 | , | |
| 13S/12E-34P01 M | 135/12E 34 | 600 | 0 | | | | | 39 | 5 | 8 |
| 135/13E-10R01 M | 135/13E 10B | 600 | 1 2 | | | | | 50 |) | |
| 135/13E-12A01 M | 13S/13E 12B | 600 | 1 8 | 16 | ó | | | 50 |) | |
| 135/13E-15R01 M | 13S/13E 15A | 600 | 1 0 | | | | | 39 |) | |
| 135/13E-33N01 M | 13S/13E 33 | 600 | 1 0 | | | | | 56 | • | |
| 135/14E-09J01 M | 13S/14E 9A | 600 | 1 8 | 16 | 5 | | | 50 |) | |
| 135/14E-27D01 M | 13S/14E 27A | 600 | 1 8 | 1 6 | 5 | | | 50 |) | 59 |
| 135/14E-32Q01 M | 135/14E 32 | 600 | 1 0 | | | | | 39 | 9 | |
| 13S/14E-35P01 M | 13S/14E 35 | 600 | 1 2 | 110 | 0 | | | 3 | 9 | |
| 135/15E-30N01 M | 13S/15E 30 | 600 | 1 8 | 2 | 0 | | | 4 | 3 | |
| CHOWCHILLA | WATER DISTRICT | | | 5. | -22 | .12 | | | | |
| 098/14E-25R01 M | 09S/14E 25B | 600 | 1 2 | | | | | 2 | 2 | |
| 095/15E-25J02 M | 09S/15E 25F | 600 | 1 2 | | | | | 2 | 2 | |
| 09S/16E-11H01 M | 095/16E 11 | 600 | 1 1 | | | | | 2 | 2 | |
| 095/16E-35D01 M | 09S/16E 35B | 600 | 1 1 | | | | | 2 |) | |
| 095/17E-21L01 M | 09S/17E 21A | 600 | 1 1 | | | | | 2 | 2 | |
| 09S/17E-35J01 M | 09S/17E 35 | 600 | 1 0 | | | | | 4 | 1 | |
| 09S/18E-33Q01 M | 09S/18E 33A | 600 | 1 9 | | | | | 4 | 8 | |
| 10S/14E-26C01 M | 10S/14E 26 | 600 | 1 2 | | | | | 3 | 9 | |
| 10S/15E-23K01 M | 10S/15E 23 | 600 | 1 2 | | | | | 2 | С | |
| 10S/16E-29R01 M | 10S/16E 29A | 600 | 1 2 | 10 | 6 | | | 2 | О | |
| MADERA IRRI | GATION DISTRICT | | | 5 | -22 | •13 | | | | |
| 10S/16E-35A02 M | 10S/16E 35 | 600 | 1 1 | 8 | 0 | | | 4 | 8 | |
| 10S/17E-27E01 M | 10S/17E 27B | 600 | 1 0 | 9 | 9 | | | 2 | 3 | |
| 10S/18E-20B01 M | 105/18E 20B | 600 | 1 9 | | | | | 2 | 0 | |

| | L'ESCRIPTION OF 3E | Agency | Well | Well | , | Data Availabl | e | Perio Rec | |
|----------------------|-----------------------|---------------------|------------|------------------|------|------------------|-----------------|--------------|-----|
| State Well Number | Agency Well Number | Supplying Humber | Use | Depth in feet | po) | Water Anal. | Prod. Record | Begin | End |
| MADERA IRRI | GATION DISTRICT | | | 5- | -22• | 13 | | | |
| 10S/19E-16D01 M | 10S/19E 16A | 6001 | 1 | | | | | 5 (|) |
| 115/16E-22A02 M | 115/16E 22C | 6001 | 2 | | | | | 36 | 5 |
| 115/17E-24D01 M | 115/17E 24A | 6001 | 2 | | | | | 28 | 3 |
| 115/17E-27C01 M | 115/17E 27 | 6001 | 2 | 114 | ٠ | | | 28 | 3 |
| 11S/18E-20N01 M | 115/18E 20A | 6001 | 2 | | | | | 20 |) |
| 115/19E-17Q01 M | 11S/19E 17 | 6001 | 0 | 78 | 3 | | | 45 | 5 |
| 115/20E-22M01 M | 11S/20E 22 | 6001 | 1 | | | | | 36 | 5 |
| 115/21E-31D03 M | 115/21E 31A | 6001 | 2 | | | | | 5 | 2 |
| 125/16E-23A01 M | 12\$/16E 23A | 6001 | 2 | | | | | 38 | 3 |
| 125/17E-21H01 M | 12S/17E 21C | 6001 | 2 | 112 | 2 | | | 3 (| 8 |
| 125/18E-21G01 M | 12S/18E 21B | 6001 | . 2 | | | | | 20 |) |
| 125/19E-28A01 M | 12S/19E 28D | 6001 | . 2 | | | | | 31 | 6 |
| WEST CHOWCH | ILLA-MADERA AREA | | | 5. | -22 | 14 | | | |
| 105/13E-14M01 M | 10S/13E 14 | 6001 | 0 | 38 | 3 | | | 5 | 1 |
| 105/14E-01R01 M | 10S/14E 1A | 6001 | 2 | 5 2 | 2 | | | 2 | 2 |
| 115/14E-33L01 M | 115/14E 33 | 6001 | 2 | | | | | 4 | 4 |
| 115/15E-33E01 M | 11S/15E 33B | 6001 | 2 | | | | | 5 | 0 |
| 125/14E-28G01 M | 12S/14E 28 | 6001 | l | | | | | 4 | 1 |
| 125/15E-14L01 M | 12S/15E 14 | 6001 | 9 | 8 | 2 | | | 4 | 0 |
| FRESNO IRRI | GATION DISTRICT | | | 5. | -22 | 15 | | | |
| 125/20E-14A01 M | 12S/20E 14B | 6001 | 2 | 16 | 4 | | | 3 | 7 |
| 125/21E-34D01 M | 226 | 3631 | . 2 | | | | | 3 | 9 |
| 12S/22E-21E01 M | 12S/22E 21 | 6001 | l 9 | 3 | 2 | | | 5 | 1 |
| 135/17E-22B01 M | 327 | 3631 | . 2 | | | | | 4 | 4 |
| 135/18E-16D01 M | 135/18E 16A | 6001 | 1 2 | | | | | 3 | 7 |
| 138/19E-09Q01 M | 047 | 3631 | . 1 | | | | | 2 | 1 |

| | CESCRIPTION OF SE | LECIED | WELL | _ 3 | | | | | |
|-----------------|-------------------|---------------------|------|------------------|-----|-----------------|-----------------|--------------|----------|
| State | Agency | Agency | Well | Well | | Data Availab | e | Perio Rec | |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End |
| FRESNO IRRI | GATION DISTRICT | | | 5- | 22• | 15 | | | |
| 135/20E-21J01 M | 25 | 3631 | 3 | 171 | 2 | | | 30 | |
| 13S/21E-23D01 M | 348/B | 3631 | 5 | | | | | 39 |) |
| 135/22E-21A01 M | 007/B | 3631 | 2 | | | | | 50 | |
| 135/23E-31P01 M | 077/A | 3631 | 2 | | | | | 36 | |
| 145/18E-08J01 M | 024/A | 3631 | 2 | | | | | 21 | |
| 145/18E-25801 M | 058/A | 3631 | 0 | | | | | 27 | , |
| 145/19E-20B01 M | 244/B | 3631 | 0 | | | | | 40 | 1 |
| 145/21E-14A01 M | 363 | 3631 | 2 | | | | | 22 |) : |
| 15S/20E-13E01 M | 211 | 3631 | 0 | | | | | 38 | ! |
| CITY OF FRE | SNO | | | 5- | 22. | 16 | | | |
| 145/20E-09L01 M | 09 | 3200 | 3 | 170 | 1 | | | 30 |) |
| 145/20E-10M01 M | 03 | 3200 | 3 | | | | | 30 |) |
| FRESNO SLOU | GH AREA | | | 5- | 22. | 17 | | | |
| 135/15E-28H01 M | 13S/15E 28C | 6001 | . 0 | 256 | | | | 40 |) |
| 13S/16E-25J01 M | 13S/16E 25 | 6001 | 0 | 118 | | | | 36 |) |
| 145/15E-28P01 M | 14S/15E 28 | 6001 | 2 | | | | | 45 | i |
| 145/16E-22N01 M | 145/16E 22 | 6001 | 1 | | | | | 46 |) |
| 145/17E-25A01 M | 204/B | 3631 | . 0 | | | 1 | | 39 |) |
| 155/16E-01L01 M | 155/16E 1 | 6001 | . 2 | 300 | | | | 29 |) |
| 155/16E-34E01 M | 15S/16E 34A | 6001 | . 0 | 1000 | ı | | | 29 |) |
| 155/17E-22R01 M | 155/17E 22 | 6001 | . 2 | 190 | 1 | 1 | | 21 | |
| 155/18E-16G01 M | 15S/18E 16 | 6001 | . 2 | 267 | | 1 | | 21 | |
| 155/19E-18801 M | 333 | | 9 | | | | | 44 | Ļ |
| 165/16E-10N01 M | 16S/16E 10 | 6001 | . 2 | | | | | 55 |) |
| 16S/17E-23N01 M | 16S/17E 23A | 6001 | . 2 | 552 | | 1 | | 26 |) |
| 16S/18E-27C01 M | | 3631 | 2 | | | | | 5 0 |) |
| | | | | | | | | | |

| State | Аделсу | Agency | Well | Well | | Da Avail | | Perio Rec | |
|---------------------|---------------|---------------------|------|------------------|-----|-------------|--------------------------|--------------|-----|
| Well Mumber | Well Number | Supplying Number | Use | Depth in feet | log | Water | Anal. Prod. Record | Begin | End |
| FRESNO SLOUGH A | REA | | | 5. | -22 | .17 | 7 | | |
| 16S/18E-31Q02 M | | | 2 | 41 | 7 | 1 | | 26 | 5 |
| 17S/17E-12H01 M | | | 2 | | | | | 50 |) |
| 17S/18E-23A02 M | | | 2 | | | | | 35 | 5 |
| CONSOLIDATED IR | RIGATION DIST | RICT | | 5 | -22 | .18 | 3 | | |
| 145/22E-22N01 M 011 | | 3636 | 5 8 | | | | | 46 | 5 |
| 15S/19E-24N01 M 071 | | 3636 | 5 8 | | | | | 40 | 5 |
| 15S/20E-28A01 M 075 | | 3636 | 5 8 | | | | | 40 | 5 |
| 15S/21E-15D01 M 002 | | 3636 | 5 შ | | | | | 46 | 5 |
| 15S/22E-16A01 M 018 | | 3636 | 5 8 | | | | | 46 | 5 |
| 15S/22E-29D01 M 026 | | 3636 | 5 8 | | | | | 46 | 5 |
| 16S/19E-14A01 M 055 | | 3636 | 5 8 | | | | | 46 | 5 |
| 16S/20E-22N01 M 049 | | 3636 | 5 8 | | | | | 4 (| 5 |
| 16S/21E-22N01 M 061 | | 3636 | 5 8 | | | | | 46 | 5 |
| 16S/22E-23R01 M 034 | | 3636 | 5 8 | | | | | 46 | 5 |
| 175/22E-03C01 M 042 | | 3636 | 5 8 | | | | | 46 | 5 |
| ALTA IRRIGATION | DISTRICT | | | 5 | -22 | .19 | 9 | | |
| 145/23E-36R01 M 012 | | 463 | 7 1 | | | | | 26 | 5 |
| 14S/24E-31P01 M 011 | В | 463 | 7 0 | | | | | 41 | 5 |
| 15S/23E-23A02 M 031 | | 463 | 7 1 | | | | | 2 | 1 |
| 15S/24E-22D01 M 027 | C | 463 | 7 0 | | | | | 34 | 4 |
| 165/23E-23E01 M 080 | | 463 | 7 1 | | | | | 2 | 1 |
| 16S/24E-21J01 M 084 | | 463 | 7 2 | | | 2 | | 2 | 1 |
| 16S/25E-29A01 M 100 | D | 463 | 7 0 | | | | | 3 | 1 |
| 17S/22E-24R01 M 159 | A | 463 | 7 9 | | | | | 2 | 5 |
| 17S/23E-23D01 M 153 | | 463 | 7 8 | | | | | 2 | 1 |

| | E E SCIVII TION OF SEI | | ** | | | | | | |
|-------------------|--|---------------------|------------|------------------|-----|------------------|-----------------|--------------|-------------|
| State | Agency Agency Well Number Supplying | | Well | Well | | Data Avarlabi | e | Perio Rec | |
| Well Number | | Namper Zabblårud | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End |
| ALTA IRRIGATI | ION DISTRICT | | | 5. | -22 | .19 | | | |
| 175/24E-23P01 M 1 | 146 | 463 | 7 9 | | | | | 2 | 1 59 |
| 175/25E-10C01 M 1 | l 23B | 463 | 7 0 | | | | | 4 | 7 |
| 17S/25E-18R01 M 1 | 164 | 463 | 7 9 | | | | | 2 | 6 |
| LOWER KINGS F | RIVER AREA | | | 5. | -22 | • 20 | | | |
| 17S/19E-14J02 M | | | 1 | | | | | 3 | 9 |
| 175/20E-20B01 M | | | 9 | | | | | 3 | 6 |
| 175/21E-11G01 M | | | 9 | 2 | 0 | | | 2 | 5 |
| 185/18E-12N02 M | 18S18E12 | 600 | 1 0 | 21 | 1 | | | 2 | 5 |
| 18S/19E-26E01 M | | | 0 | 5 | 0 | | | 4 | 7 |
| 185/20E-16A01 M | | | 2 | | | | | 4 | 7 |
| 185/21E-10R01 M | | | 2 | | | | | 4 | 7 |
| 19S/19E-25A01 M | | | 0 | | | | | 4 | 4 |
| 195/20E-21A01 M | | | 0 | | | | | 4 | 8 |
| 20S/20E-09C01 M | | | 1 | | | | | 4 | 7 |
| 205/21E-03A01 M 2 | 20S21E03 | 600 | 1 1 | 5 | 6 | | | 2 | 5 |
| 20S/21E-25L01 M 2 | 20S21E25 | 600 | 1 9 | | | | | 4 | 3 |
| 215/21E-04A01 M | | | 2 | | | | | 4 | 9 |
| ORANGE COVE | IRRIGATION DISTRIC | CT . | | 5 | -22 | •21 | | | |
| 14S/25E-30D01 M | 14S25E30 | 600 | 1 0 | | | | | 4 | 6 |
| 15S/25E-22N01 M | 15S25E22A | 600 | 1 0 | 10 | 2 | | | 4 | 5 |
| STONE CORRAL | IRRIGATION DISTR | ICT | | 5 | -22 | •22 | | | |
| 16S/26E-32P01 M | 16S26E32 | 600 | 1 0 | 8 | 8 | | | 3 | 8 |
| 17S/26E-17P02 M | 17S26E17 | 600 | 1 2 | 13 | 3 | | | 4 | 6 |
| IVANHOE IRRI | GATION DISTRICT | | | 5 | -22 | • 23 | | | |
| 18S/25E-12Q01 M | | | 0 | | | | 1 | l 2 | 4 |

| L'ESCRIPTION OF SEI | LECTED | 40 5 | _ 3 | | | | | | |
|---------------------|---|---|---|---|--|---|---|--|--|
| Accept | Agency | Well | Well | | Data Availab | ile | | | |
| Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End | |
| WATER CONSERV DIS | т | | 5- | -22 | •24 | | | | |
| 17S27E34 | 6001 | 1 | | | | | 39 | ļ | |
| | | 2 | | | | | 58 | i | |
| 18S22E29 | 6001 | 0 | | | | | 26 | 58 | 5 |
| | | 2 | | | | | 20 | ı | |
| 18S24E26 | 6001 | 0 | 80 |) | | | 35 | ı | |
| 18S25E33B | 6001 | . 0 | | | | | 32 | ! | |
| 18S26E27B | 6001 | 1 | 68 | 3 | | | 48 | 3 | |
| 19S22E01 | 6001 | . 0 | 38 | 3 | | | 28 | 3 | |
| 19522E36 | 6001 | . 9 | | | | | 39 |) | |
| | | 2 | | | | | 36 | • | |
| | | 2 | | | | | 33 | 3 | |
| 20S25E17 | 6001 | . 0 | | | | 1 | 25 | 5 5 5 | 9 |
| ATION DISTRICT | | | 5- | -22 | •25 | | | | |
| 19\$23E24B | 6001 | . 2 | | | | 1 | 53 | 3 | |
| 19S23E32B | 6001 | . 2 | | | | | 49 |) | |
| 19S24E16A | 6001 | . 2 | | | | | 53 | 3 | |
| 2 0S23E 09 | 6001 | . 2 | | | | | 25 | , | |
| 20S24E23 | 6001 | 1 | 123 | 3 | | | 44 | • | |
| ATION DISTRICT | | | 5- | -22 | • 26 | | | | |
| 18527E29 | 6001 | 0 | | | | | 37 | 7 | |
| 19S26E23A | 6001 | ا 2 | 36 | 5 | | 1 | 38 | 3 | |
| THMORE IRRIG DIST | | | 5- | -22 | •27 | | | | |
| 1952 7E 29 | 6001 | 2 | 200 | 0 | | | 49 | • | |
| 20 527E 06C | 6001 | 0 | | | | | 52 | 2 | |
| | ### Agency Well Number WATER CONSERV DISTANCE 17527E34 18522E29 18524E26 18525E33B 18526E27B 19522E01 19522E36 20525E17 ATION DISTRICT 19523E24B 19523E24B 19523E24B 19523E24B 19524E16A 20523E09 20524E23 ATION DISTRICT 18527E29 19526E23A THMORE IRRIG DIST 19527E29 | ### Agency Supplying Humber WATER CONSERV DIST 17527E34 6001 18522E29 6001 18525E33B 6001 18525E33B 6001 19522E01 6001 19522E36 6001 ATION DISTRICT 19523E24B 6001 19523E24B 6001 20523E09 6001 20524E23 6001 ATION DISTRICT 19523E24B 6001 19523E24B 6001 | ### Agency Well Number Well | WATER CONSERV DIST Supplying Well Number Supplying Well Depth In feel | ### Agency Well Number Well Supplying Su | Agency Mell Number Mell Mell Depth Geol Geol Depth Geol Geol | ### Agency Well Number Agency Supplying Newber Well Depth In feet S S S S S S S S S | ### Agency Well Number Well Depth Depth Record Period Pe | Major Majo |

| | DESCRIPTION OF SE | Agency Well | | Well | | Data Availab | e | Perio Rec | | _ |
|----------------------|----------------------------------|---------------------|-----|------------------|-----------------|-----------------|-----------------|--------------|-----|------------|
| State Well Number | Agency Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Begin | End | _ |
| LINDSAY-STRA | THMORE IRRIG DIST | | | 5 | -22 | • 27 | | | | |
| 20S/27E-29J01 M 2 | 20027529 | 600 | 1 8 | 19 | 4 | | | 3 | 6 | |
| LINDMORE IRR | IGATION DISTRICT | | | 5 | -22 | .28 | | | | |
| 205/26E-22C02 M 2 | 20S26E22 | 600 | 1 2 | 24 | 7 | | | 2 | 4 | |
| PORTERVILLE | IRRIGATION DISTRIC | СТ | | 5 | -22 | • 29 | | | | |
| 21S/27E-23N01 M | 21S27E23L | 600 | 1 2 | 19 | 5 | | | 2 | 4 | |
| 22S/27E-10R01 M | 2 ² 2S2 7 E10D | 600 | 1 2 | 19 | 0 | | | 2 | 4 | |
| LOWER TULE R | IVER IRRIGATION D | IST | | 5 | -22 | • 30 | | | | |
| 21S/23E-22J01 M | 21S23E22 | 600 | 1 0 | 13 | 0 | | | 3 | 5 | |
| 21S/24E-15H01 M | 21S24E15A | 600 | 1 0 | 9 | 5 | | | 3 | 0 | |
| 21S/25E-08H01 M 2 | 21S25E08B | 600 | 1 2 | | | | | 3 | 3 | |
| 215/26E-10H01 M 2 | 21S26E10 | 600 | 1 2 | 30 | 0 | | | 2 | 4 | |
| 22S/23E-15R01 M 2 | 22S23E15 | 600 | 1 9 | | | | | 2 | 5 | |
| 22S/24E-15A01 M | 22S24E15A | 600 | 1 2 | 30 | 0 | | | 3 | 5 | |
| 22S/25E-15A01 M | 22S25E15B | 600 | 1 2 | 34 | 0 | | | 3 | 7 | |
| 22S/26E-06A01 M | 22S26E06G | 600 | 1 0 | | | | | 3 | 7 | |
| VANDALIA IRR | IGATION DISTRICT | | | 5 | -22 | • 31 | | | | |
| 225/28E-18A01 M | 22S28E18A | 600 | 1 2 | | | | | 3 | 9 | |
| SAUCELITO IRE | RIGATION DISTRICT | | | 5 | - 22 | • 32 | | | | |
| 225/26E-15J01 M | 22S26E15C | 600 | 1 7 | 46 | 0 | | | 4 | 9 | |
| 22S/27E-32A01 M | 22S27E32 | 600 | 1 0 | 64 | 5 | | | 2 | 5 | 5 8 |
| 235/26E-02R01 M 2 | 23S26E02 | 600 | 1 2 | | | | | 3 | 0 | |
| PIXLEY IRRIG | ATION DISTRICT | | | 5 | -22 | •33 | | | | |
| 23S/23E-02B01 M | 23S23E02A | 600 | 1 9 | | | | | 4 | 0 | |
| 235/24E-05A01 M | | | 0 | | | | | 2 | 6 | |
| 23S/25E-14C01 M 2 | 23S25E14 | 600 | 1 8 | 30 | 5 | | | 3 | 5 | |

| | L'ESCRIPTION OF SEL | FCIED | MFLI | _S | | | | | |
|-------------------|---------------------|---------------------|------------|------------------|----------|------------------|-----------------|---------------------|-----|
| State | Well Number Sup | Agency | Well | Well | | Data Availabt | e | Period of Record | |
| Well Number | | Supplying Number | Use | Depth in feet | 100 | Water Anal. | Prod. Record | Begin | End |
| PIXLEY IRRIG | ATION DISTRICT | | | 5. | -22 | • 33 | | | |
| 23S/25E-16N03 M | | | 8 | 43 | 0 | | | 5 | 9 |
| 23S/25E-16N04 M | | | 8 | 24 |) | | | 5 | 9 |
| 23S/25E-17Q03 M | | | 0 | 35 | 2 | | | 5 | 8 |
| ALPAUGH-ALLE | NSWORTH AREA | | | 5- | -22 | • 34 | | | |
| 23S/24E-36A01 M 2 | 23\$24E36 | 600 | 1 9 | 90 |) | | 1 | 4 | 5 |
| 245/23E-21802 M | 24S23E21 | 600 | 1 8 | 7 | 7 | | | 3 | 6 |
| 245/24E-23Q01 M 2 | 24S24E23 | 600 | 1 9 | 6 |) | | | 2 | 6 |
| DELANO-EARLI | MART IRRIG DIST | | | 5- | -22 | • 35 | | | |
| 23S/25E-27J02 M 2 | 23S25E27 | 600 | 1 8 | 36 | 5 | | | 3 | 0 |
| 23S/26E-29P01 M 2 | 23S26E29A | 600 | 2 | 27 |) | | | 4 | 4 |
| 23S/27E-28J01 M 2 | 23\$27E28 | 600 | 2 | 900 |) | | | 2 | 5 |
| 245/25E-10A01 M 2 | 24S25E10G | 600 | 1 2 | 52 | 2 | 1 | | 3 | 7 |
| 24S/25E-33J01 M | | | 2 | 500 |) | | | 3 | 7 |
| 24S/26E-05R01 M 2 | 24S26E05A | 600 | 2 | 42 | 7 | | | 3 | 1 |
| 24S/26E-20H01 M 2 | 24\$26E20L | 600 | 2 | 1254 | \ | 1 | | 3 | 5 |
| 24S/26E-29R01 M | | | 2 | 1300 |) | | | 5 | 4 |
| 24S/26E-29R02 M | | | 0 | 300 |) | | | 5 | 8 |
| 24S/26E-32G01 M 2 | 24S26E32A | 600 | 1 8 | 470 |) | | | 3 | 2 |
| 24S/26E-34F01 M | | | 2 | 1510 |) | | | 5 | 8 |
| 24S/27E-10E01 M 2 | 24S27E10 | 600 | 1 8 | 200 |) | | | 4 | 5 |
| 24S/27E-31P01 M 2 | 24S27E31A | 600 | 1 2 | 105 |) | : | ì | 4 | 8 |
| 25S/26E-01A02 M | | | 2 | 892 | 2 | | | 5 | 8 |
| 25S/26E-10B33 M 2 | 25S26E10A | 600 | 1 8 | 37! | 5 | | | 4 | 6 |
| 25S/27E-22H01 M 2 | 25S27E22 | 600 | 1 9 | 700 |) | | | 4 | 8 |
| | | | | | | | | | |

| | LESCRIPTION OF SEI | LECTED | WC L | | | 0-4- | | 1 | | |
|-------------------|--------------------|---------------------|------|---------------|----------|------------------|-----------------|-------|---------|--|
| State | Agency | Agency Supplying | Well | Well Depth | | Data Availabl | , | | cord of | |
| Well Number | Well Number | Number | Use | in feet | tog | Water Anal. | Prod. Record | Begin | End | |
| SOUTH SAN JOA | AQUIN MUD | | | 5- | -22 | 36 | | | | |
| 25S/25E-06H01 M 2 | 25S25E06A | 6001 | . 8 | 112 | 2 | | | 4 | 2 | |
| 25S/25E-35P01 M C | 103501 | 1700 | 2 | 800 |) | | | 3 | 5 | |
| 25S/26E-28H02 M 2 | 25S26E28. | 6001 | ١ ٥ | 425 | ; | | | 3 | 9 | |
| 26S/26E-10R01 M | | | 2 | 1000 |) | | | 5 | 8 | |
| 26S/26E-16P01 M (|)2E1602 | 1700 | 2 | 500 |) | | | 3 | 3 | |
| NORTH KERN WA | ATER STORAGE DIST | | | 5- | -22 | .37 | | | | |
| 265/25E-15R01 M (| D2D1501 | 1700 | 2 | 810 |) | | | 4 | 9 | |
| 26S/25E-31R01 M (|)2D3101 | 1700 | 2 | 646 | 5 | 1 | . 1 | 4 | 2 | |
| 26S/26E-30P01 M (| 02E3001 | 1700 | 2 | 1000 |) ; | 1 | 1 | . 4 | 9 | |
| 27S/25E-01A01 M 2 | 27S25E01 | 600 | 1 9 | 148 | 3 | | | 3 | 2 | |
| 27S/25E-06F01 M (| 3D0603 | 1700 | 0 2 | 700 |) | | | 3 | 8 | |
| 27S/26E-06H02 M 2 | 27S26E06 | 600 | 1 8 | 387 | 7 | | | 3 | 8 | |
| 27S/26E-20E01 M (| 03E2003 | 1700 | 2 | 732 | 2 | | | 4 | 2 | |
| 27S/27E-30H02 M 2 | 27527E30E | 600 | 1 0 | | | | | 4 | 9 | |
| 28S/25E-13L01 M | 04D1304 | 1700 | 0 2 | 642 | 2 | | | 4 | 2 | |
| 28S/26E-22L01 M | 04E2204 | 1700 | 0 2 | 700 |) | | | 3 | 8 | |
| 285/27E-21F01 M | 2852 7E2 1 | 600 | 1 0 | 478 | 3 | | | 4 | 7 | |
| 285/27E-30P01 M | 04F3003 | 1700 | 0 2 | 790 |) | | | 3 | 8 | |
| SHAFTER-WASC | O IRRIGATION DIST | | | 5- | -22 | •38 | | | | |
| 275/24E-03E01 M | 03C0305 | 1700 | 0 2 | 570 | כ | | l | 3 | 8 | |
| 27S/24E-35C01 M | 03C3502 | 1700 | 0 2 | 70 | 9 | : | 1 1 | 4 | 9 | |
| 275/25E-28F01 M | 03D2802 | 1700 | 0 2 | 44 | 2 | | | 3 | 8 | |
| 28S/24E-01R01 M | 04C0102 | 170 | 0 2 | 350 | 0 | | | 3 | 8 | |
| KERN RIVER D | ELTA AREA | | | 5. | -22 | •40 | | | | |
| 28S/25E-34J01 M | 04D3401 | 170 | 0 1 | 37 | 8 | | | 3 | 88 | |

| Sept. | Agency | Agency | Well | Well | | Data Availab | le | | od of | |
|----------------------|-----------------------|---------------------|------------|------------------|-----|-----------------|-----------------|-------|-------|----|
| State Well Number | Agency Well Number | Supplying Number | Use | Depth in leet | Log | Water Anal. | Prod. Record | Begin | End | |
| KERN RIVER DE | LTA AREA | | | 5- | 22 | •40 | | | | |
| 285/26E-29L01 M 0 | 04E2902 | 1700 |) 2 | 600 |) | | | 5 | 6 | |
| 295/25E-12M01 M 0 | 0501201 | 1700 | 2 | 140 |) | | | 3 | 6 | |
| 295/25E-33J01 M C |)5D3301 | 1700 | 2 | | | | | 3 | 9 | 59 |
| 295/26E-10L01 M 2 | 29S26E10 | 6001 | 8 | 140 |) | | | 3 | 8 | |
| 295/27E-04J01 M C |)5F0401 | 1700 | 2 | 725 | 5 | | | 3 | 7 | |
| 295/27E-26D01 M C |)5F2601 | 1700 | 2 | | | • | 1 | 2 | 4 | |
| 305/24E-24Q01 M 3 | 30\$24E24 | 6001 | 1 0 | | | | | 4 | 7 | |
| 30S/25E-03H01 M | 06D0301 | 1700 | 2 | 703 | 3 | 2 | 1 | 1 5 | 0 | |
| 30S/25E-21L01 M (| 06D2103 | 1700 | 0 | | | | | 4 | 0 | |
| 30S/26E-16J01 M (| 06E1601 | 1700 | 0 9 | | | | | 3 | 36 | |
| 30S/26E-27A01 M | 06E2701 | 1700 | 2 | 70 |) | | | 4 | ¥7 | |
| 30S/27E-03G01 M | 06F0302 | 170 | 0 2 | 70 |) | | | 4 | +7 | |
| 30S/27E-28A02 M | 30S27E28E | 600 | 1 2 | | | | | 4 | +0 | |
| 305/28E-32B01 M (| 06G3201 | 170 | 0 2 | 44 | 1 | | | 4 | 40 | |
| 30S/28E-34R02 M | | | 0 | 20 | 0 | | | 9 | 59 | |
| 31S/25E-25A02 M | 31S25E25A | 600 | 1 2 | | | | | • | 49 | 59 |
| 315/26E-01A01 M | 07E0101 | 170 | 0 2 | | | | | | 36 | |
| 315/26E-35D01 M | 07E3501 | 170 | 0 2 | | | | | • | 40 | |
| 315/27E-04L01 M | 07F0401 | 170 | 0 2 | 70 | 0 | | | 1 | 47 | |
| 315/27E-28J01 M | 31S27E28D | 600 | 1 2 | | | | | | 40 | |
| 315/28E-17P02 M | 07G1702 | 170 | 0 7 | 15 | 7 | | 1 | | 40 | |
| 315/28E-30M01 M | 07G3002 | 170 | 0 2 | 80 | 0 | | | | 48 | |
| 325/26E-36G01 M | 08E3605 | 170 | o 8 | 70 | 0 | | | | 47 | |
| 32S/27E-02B02 M | 32S27E02 | 600 | 1 1 | 12 | 5 | | | | 36 | 5 |
| 325/27E-18E01 M | 08F1802 | 170 | 0 2 | 85 | 0 | | | | 51 | |
| | | | | | | | | | | |

| | L'ESCRIFTION OF SE | LECTED | MELL | _ 3 | | | | | |
|-------------------|--------------------|---------------------|------|------------------|----------|------------------|-----------------|--------------|---------------|
| State | Agency | Agency | Well | Well | | Data Availabl | e | Perio Rec | od of cord |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | fool | Water Anal. | Prod. Record | педав | End |
| KERN RIVER DE | LTA AREA | | | 5- | -22 | 40 | | | |
| 32S/28E-04A01 M C | 860402 | 1700 |) 1 | 282 | 2 | | | 52 | 2 |
| EDISON-MARICO | PA AREA | | | 5- | -22 | 41 | | | |
| 295/28E-26J01 M | | | 8 | 204 | ' | | | 3: | 3 |
| 29S/29E-33N01 M | | | 0 | | | | | 39 | 9 |
| 30S/28E-02R01 M 3 | 30S 28 E02E | 6001 | 1 7 | 500 |) | | | 50 | С |
| 30S/29E-05F01 M | | | 2 | 491 | 3 | | | 3 | 7 |
| 30S/29E-26A01 M | | | 2 | 622 | 2 | | | 3 | 8 |
| 30S/29E-31H01 M | | | 0 | 328 | 3 | | | 5 | 9 |
| 30S/29E-31R01 M | | | 0 | 16 | 7 | | | 5 | 9 |
| 30S/30E-20R01 M | | | 1 | 489 | 0 | | | 2 | 9 |
| 31S/29E-09A01 M | | | 2 | | | | | 3 | 3 |
| 31S/29E-29A01 M | | | 2 | 53 | 0 | | | 4 | 3 |
| 31S/30E-09R01 M | | | 7 | 60 | 0 | | | 4 | 2 |
| 31S/30E-21G01 M | | | 2 | 100 | 4 | | | 5 | 2 |
| 32S/25E-35N02 M | | | 8 | 165 | 0 | | | 5 | 2 |
| 32S/28E-23R01 M | 0862301 | 1700 | 0 2 | 81 | 5 | | | 4 | 5 |
| 32S/29E-07P01 M | 08н0701 | 170 | 0 2 | 100 | 0 | | | 4 | 8 |
| 32S/29E-08R02 M | | | 0 | | | | | 5 | 7 |
| 32S/29E-16R02 M | | | 0 | 40 | 0 | | | 5 | 9 |
| 32S/29E-21P01 M | 32S29E21 | 600 | 1 8 | 34 | 0 | | | 3 | 7 |
| 11N/18W-06P01 S | | | 2 | 73 | 2 | 1 | | 4 | 9 |
| 11N/18W-28D01 S | | | С | 67 | 2 | | | 5 | 7 |
| 11N/19W-04H01 S | 1 0H0402 | 170 | 0 2 | 114 | 0 | 1 | | 4 | ٢ |
| 11N/19W-24R01 S | 11N19W24 | 600 | 1 8 | 83 | 0 | | | 3 | 9 |
| 11N/19W-28G01 S | | | 1 | 7 109 | 4 | 1 | | 5 | 3 |
| | | | | | | | | | |

| State | Agency | Agency | Well | Well | | Data Availabl | e | | od of cord |
|-----------------|-------------------|---------------------|------|------------------|-------|------------------|-----------------|-------|---------------|
| Well Number | Well Number | Supplying Humber | Use | Depth in feet | tog . | Weter Anel. | Prod. Record | Begin | End |
| EDISON-MARIC | OPA AREA | | | 5- | -22 | •41 | | | |
| 11N/20W-07Q01 S | 10G0702 | 1700 | 2 | 1243 | 3 | 1 | 1 | 5 | 4 |
| 11N/20W-18F01 S | 10G1801 | 1700 | 9 | 601 | ι ; | 2 | | 4 | 9 |
| 11N/20W-24A01 S | 10G2401 | 1700 | 2 | 1007 | 7 | 1 | 1 | 5 | 2 |
| 11N/21W-05M01 S | 10E0503 | 1700 | 2 | 1000 |) | | | 5 | 1 |
| 11N/21W-14D02 S | 10F1401 | 1700 | 8 0 | 584 | 4 | | | 4 | 3 |
| 11N/22W-04H01 S | 10E0401 | 1700 | 2 | 1008 | 3 | | | 5 | 1 |
| 11N/23W-12P01 S | | | 2 | 1120 |) | , | 1 1 | 5 | 6 |
| 12N/19W-32E01 S | | | 8 | 1000 |) | | | 4 | 7 |
| 12N/20W-31R01 S | 12N20W31B | 600 | 1 8 | 120 | 3 | | | 5 | 2 |
| 12N/20W-36Q02 5 | | | 8 | 1002 | 2 | | | 5 | 6 |
| 12N/21W-29N01 S | 09F2901 | 170 | 0 2 | 1002 | 2 | | | 4 | 9 |
| 12N/22W-31E01 S | | | 2 | 113 | 7 | | | 5 | 6 |
| 12N/22W-36R01 S | | | 2 | 126 | 5 | | 1 | 4 | 8 |
| 12N/23W-26N01 S | | | 0 | 49 | 8 | | | 5 | 9 |
| 12N/23W-28P01 S | | | 0 | 70 | 2 | 1 | | 5 | 6 |
| BUENA VISTA | WATER STORAGE DIS | Ţ | | 5 | -22 | •42 | | | |
| 265/22E-32R01 M | | | 2 | | | | | 5 | 3 |
| 275/22E-16B01 M | | | 2 | 80 | 0 | | | 5 | 9 |
| 27S/22E-21F02 M | 27522E21A | 600 | 1 8 | 70 | 0 | | | 5 | 4 |
| 275/22E-32H01 M | | | 1 | | | | | 4 | 9 |
| 285/22E-10D02 M | 28522E10 | 600 | 1 2 | 42 | 0 | | | 4 | 5 |
| 285/22E-36P01 M | C6 | 464 | 0 7 | | | | | 3 | 8 |
| 285/23E-31R01 M | C4 | 464 | 0 2 | | | | | 3 | 9 |
| 295/23E-08A01 M | 087 | 464 | 0 2 | | | | | 3 | 8 |
| 29S/23E-36R01 M | 29S23E36A | 600 | 1 2 | 21 | 6 | | | 4 | 9 |

| | DESCRIPTION OF SEL | ECIED | | | Data Available | | | Perio | |
|----------------------|-----------------------|-------------------------------|-------------|--------------------------|-------------------|----------------|-----------------|-------|---------|
| State Well Number | Agency Well Number | Agency Supplying Number | Well Use | Well Depth in feet | Log | Water Anal. | Prod. Record | Rec | PE - |
| | | | | | | ₹ ₹ | 2 % | & | <u></u> |
| BUENA VISTA | WATER STORAGE DIST | • | | 5 | -22 | •42 | | | |
| 295/24E-32Q01 M | D4 | 464 | 0 2 | | | | | 3 | 8 |
| 30S/23E-01C01 M | D9 | 464 | 8 0 | | | | 1 | 3 | 9 |
| 30\$/24E-02C01 M | D1 | 464 | 0 2 | | | | 1 | 3 | 9 |
| SEMITROPIC W | ATER STORAGE DIST | | | 5 | -22 | •43 | | | |
| 25S/22E-02E01 M | | | 0 | 62 | 5 | | | 5 | 8 |
| 25S/22E-02N02 M | | | 0 | 28 | 5 | | | 5 | 8 |
| 25S/22E-14G01 M | | | 9 | 50 | 0 | | | 4 | 8 |
| 25S/23E-03R01 M | 25S23E03 | 600 | 1 2 | 48 | 0 | | | 3 | 5 |
| 25S/23E-30G01 M | | | 2 | 69 | 5 | | | 3 | 2 |
| 25S/24E-07R01 M | 25S24E07 | 600 | 1 8 | 24 | .3 | | | 3 | 5 |
| 25S/24E-30H01 M | 01C3003 | 170 | 0 2 | 70 | 0 | | | 3 | 3 |
| 265/21E-14E01 M | | | 2 | 30 | 0 | 1 | | 5 | 5 |
| 26S/21E-14J01 M | | | 0 | 30 | 0 | | | 5 | 5 |
| 26\$/22E-10G01 M | 26S22E10B | 600 | 1 2 | 30 | 0 | | | 5 | 4 |
| 26S/22E-35E01 M | 26S22E35 | 600 | 1 2 | | | | | 5 | 2 |
| 265/23E-02R01 M | 0280202 | 170 | 0 2 | 20 | 0 | | | 3 | 5 |
| 26S/23E-36F01 M | 0283601 | 170 | 0 2 | 50 | 2 | | | 4 | 0 |
| 265/24E-23H01 M | 02C2301 | 170 | 0 2 | 63 | 8 | | | 4 | 2 |
| 27S/22E-02Q01 M | 27S22E02 | 600 | 1 7 | 15 | 9 | | | 4 | 5 |
| 27S/23E-06L01 M | A 1 | 464 | 0 7 | | | | | 3 | 88 |
| 27S/23E-22G02 M | 27S23E22 | 600 | 1 9 | | | | | 4 | •5 |
| 285/23E-11E01 M | | | 1 | | | | | 4 | 5 |
| 28S/24E-31Q01 M | C2 | 464 | 0 9 | | | | | 3 | 39 |
| 295/24E-14R01 M | 29S24E14 | 600 | 1 2 | | | | | 4 | • 5 |
| | | | | | | | | | |

| ### Weil Namber Weil Namber | State | Agency | Agency | Wel! | Well | Data Available | | | Perio Reci | |
|---|-----------------|-------------|--------|------------|------|-------------------|----------------|-----------------|---------------|-----|
| 225/19E-18P02 M | | | | | | Log | Water Anel. | Prod. Record | Begin | End |
| 225/19E-30A01 M 22519E30B 6001 1 323 51 235/18E-29E01 M | AVENAL-MCKI | TTRICK AREA | | | 5- | 22. | ,44 | | | |
| 235/18E-29E01 M | 22S/19E-18P02 M | | | 1 | 410 | | | | 51 | |
| 235/18E-29E02 M | 22S/19E-30A01 M | 22S19E30B | 6001 | 1 | 323 | | | | 51 | |
| 23S/19E-14R01 M 23S19E14 6001 0 59 51 23S/19E-26M01 M 23S19E26 6001 9 51 24S/17E-11P01 M 9 59 24S/17E-35B02 M 9 192 50 24S/18E-30D01 M 2 453 1 46 24S/18E-30D01 M 2 295 1 51 24S/19E-02L01 M 0 704 1 55 24S/19E-12E01 M 0 59 24S/19E-15G01 M 0 59 25S/19E-15G01 M 0 51 25S/19E-25B01 M 0 51 25S/20E-04C01 M 9 200 51 25S/20E-35B01 M 9 55 25S/20E-35B01 M 9 55 25S/20E-35B01 M 9 55 25S/21E-22H01 M 0 615 59 25S/21E-30M01 M 0 61 51 25S/21E-30M01 M 0 61 51 | 235/18E-29E01 M | | | <u>l</u> ı | 426 | 1 | | | 10 | |
| 23S/19E-26M01 M 23S19E26 6001 9 51 24S/17E-11P01 M 9 59 24S/17E-23A01 M 0 200 51 24S/17E-35B02 M 9 192 50 24S/18E-30D01 M | 235/18E-29E02 M | | | 4 | 364 | | 1 | | 10 | |
| 245/17E-11P01 M | 23S/19E-14R01 M | 23519E14 | 6001 | 0 | 59 | | | | 51 | |
| 245/17E-23A01 M | 23S/19E-26M01 M | 23519E26 | 6001 | . 9 | | | | | 51 | |
| 245/17E-35802 M 245/18E-11001 M 245/18E-30001 M 2 453 1 46 245/18E-33N01 M 2 295 1 51 245/19E-02L01 M 3 704 1 55 245/19E-12E01 M 4 704 1 55 255/19E-15G01 M 5 704 1 49 255/19E-25801 M 6 704 1 49 255/20E-04C01 M 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 24S/17E-11P01 M | | | 9 | | | | | 59 |) |
| 245/18E-11D01 M 245/18E-30D01 M 2 453 1 46 245/18E-33N01 M 2 295 1 51 245/19E-02L01 M 0 704 1 55 245/19E-12E01 M 0 55 245/19E-30N01 M 2 55 255/19E-20Q02 M 4 400 1 1 49 255/19E-25B01 M 0 51 255/20E-04C01 M 9 200 51 255/20E-35B01 M 9 55 255/20E-35B01 M 9 55 255/21E-22H01 M 0 615 59 255/21E-22H01 M 0 61 51 255/21E-30M01 M 0 61 51 | 24S/17E-23A01 M | | | 0 | 200 | | | | 51 | |
| 2 453 1 46 245/18E-33N01 M 2 295 1 51 245/19E-02L01 M 0 704 1 55 245/19E-12E01 M 0 55 245/19E-30N01 M 2 55 255/19E-15G01 M 0 53 255/19E-25B01 M 0 51 255/20E-04C01 M 9 200 51 255/20E-35B01 M 9 55 255/20E-35B01 M 9 55 255/21E-22H01 M 0 615 59 255/21E-30N01 M 0 61 51 265/17E-13L02 M 2 51 | 245/17E-35B02 M | | | 9 | 192 | | | | 50 | ı |
| 245/18E-33N01 M 2 295 1 51 245/19E-02L01 M 0 704 1 55 245/19E-12E01 M 0 55 245/19E-30N01 M 2 55 255/19E-15G01 M 0 53 255/19E-20Q02 M | 245/18E-11D01 M | | | 4 | | | | | 51 | |
| 245/19E-02L01 M 0 704 1 55 245/19E-12E01 M 0 55 245/19E-30N01 M 2 55 255/19E-15G01 M 0 53 255/19E-20Q02 M | 245/18E-30D01 M | | | 2 | 453 | | 1 | | 46 | |
| 0 55 245/19E-12E01 M 2 55 245/19E-30N01 M 2 55 255/19E-15G01 M 0 53 255/19E-20Q02 M 4 400 1 1 49 255/19E-25B01 M 0 51 255/20E-04C01 M 9 200 51 255/20E-15Q01 M 0 1 53 255/20E-35B01 M 9 55 255/21E-22H01 M 0 615 59 255/21E-30M01 M 0 61 51 265/17E-13L02 M 2 51 | 245/18E-33N01 M | | | 2 | 295 | | 1 | | 51 | |
| 245/19E-30N01 M | 245/19E-02L01 M | | | 0 | 704 | | 1 | | 55 | |
| 255/19E-15G01 M 255/19E-20Q02 M 255/19E-25B01 M 255/20E-04C01 M 255/20E-15Q01 M 255/20E-15Q01 M 255/20E-35B01 M 255/20E-35B01 M 255/21E-22H01 M 255/21E-22H01 M 265/21E-30M01 M 265/17E-13L02 M 265/17E-13L02 M 255/21E-30M01 M 265/17E-13L02 M 265/17E-13L02 M | 245/19E-12E01 M | | | 0 | | | | | 55 | |
| 255/19E-20Q02 M | 245/19E-30N01 M | | | 2 | | | | | 55 | |
| 255/19E-25B01 M 9 200 51 255/20E-04C01 M 9 200 51 255/20E-15Q01 M 0 1 53 255/20E-35B01 M 9 55 255/21E-22H01 M 0 615 59 255/21E-30M01 M 0 61 51 265/17E-13L02 M 2 51 | 255/19E-15G01 M | | | 0 | | | | | 53 | i |
| 25S/20E-04C01 M 9 200 51 25S/20E-15Q01 M 0 1 53 25S/20E-35B01 M 9 55 25S/21E-22H01 M 0 615 59 25S/21E-30M01 M 0 61 51 26S/17E-13L02 M 2 51 | 25S/19E-20Q02 M | | | ļ | 400 | 1 | 1 | | 49 | , |
| 25S/20E-15Q01 M 0 1 53 25S/20E-35B01 M 9 55 25S/21E-22H01 M 0 615 59 25S/21E-30M01 M 0 61 51 26S/17E-13L02 M 2 51 | 255/19E-25B01 M | | | 0 | | | | | 51 | |
| 255/20E-35B01 M 9 55 255/21E-22H01 M 0 615 59 255/21E-30M01 M 0 61 51 265/17E-13L02 M 2 51 | 25S/20E-04C01 M | | | 9 | 200 | | | | 51 | |
| 255/21E-22H01 M 0 615 59 255/21E-30M01 M 0 61 51 265/17E-13L02 M 2 51 | 25S/20E-15Q01 M | | | 0 | | | 1 | | 5 3 | i |
| 255/21E-30M01 M 0 61 51 265/17E-13L02 M 2 51 | 255/20E-35B01 M | | | 9 | | | | | 55 | |
| 265/17E-13L02 M 2 51 | 255/21E-22H01 M | | | 0 | 615 | | | | 59 | , |
| | 255/21E-30M01 M | | | 0 | 61 | | | | 51 | |
| 26S/18E-16H01 M 0 51 | 265/17E-13L02 M | | | 2 | | | | | 51 | |
| | 265/18E-16H01 M | | | 0 | | | | | 51 | |

| | L'ESCRIPTION OF SE | LECTED | WELL | _ 3 | | | | | |
|-----------------|--------------------|---------------------|------|------------------|----------|-----------------------------------|---------------------|-----|--|
| State | Agency | Agency | Well | Well | , | Data Available | Period of Record | | |
| Well Number | Well Number | Supplying Number | Use | Depth in feet | [od | Water Anal. Prod. Record | Begin | End | |
| AVENAL-MCKIT | TRICK AREA | | | 5- | -22 | .44 | | | |
| 265/18E-19B02 M | | | 2 | | | 1 | 5 | 1 | |
| 265/18E-27F01 M | | | 0 | | | 1 | 5 | 5 | |
| 265/19E-12L01 M | | | 0 | 358 | 3 | 1 | 5 | 1 | |
| 265/21E-06F03 M | | | 9 | 194 | ' | | 5 | 1 | |
| 275/18E-15R01 M | | | 9 | | | | 5 | 5 | |
| 285/21E-13E01 M | | | 0 | | 3 | L | 5 | 5 | |
| TULARE LAKE ! | LOST HILLS AREA | | | 5. | -22 | 45 | | | |
| 245/21E-15J01 M | | | 8 | | | | 5 | 1 | |
| 245/22E-17R01 M | | | 8 | 140 |) | | 5 | 1 | |
| 245/22E-36R01 M | | | 9 | | | | 4 | 8 | |
| CORCORAN IRR | IGATION DISTRICT | | | 5. | -22 | 46 | | | |
| 215/22E-16Q01 M | | | 2 | | | | 4 | 5 | |
| 21S/22E-24K01 M | | | 7 | | | | 3 | 6 | |
| MENDOTA-HURO | N AREA | | | 5. | -22 | .47 | | | |
| 145/13E-15M01 M | | | 2 | 159 | 4 | | 5 | 2 | |
| 145/13E-26N01 M | | | 0 | 141 | 0 | | 5 | 2 | |
| 145/13E-28P01 M | | | 0 | 1789 | 9 | | 5 | 8 | |
| 145/13E-29Q01 M | | | 2 | 180 | 3 | | 1 5 | 0 | |
| 145/14E-05H01 M | | | 0 | 80 | 0 | 1 | 5 | 8 | |
| 145/14E-17Q01 M | | | 8 | 125 | 0 | 1 | 1 5 | 0 | |
| 14S/14E-25M01 M | | | 0 | 21 | 7 | | 1 5 | 0 | |
| 14S/14E-28E02 M | 14S14E28C | 600 | 1 0 | | | | 4 | 8 | |
| 14S/15E-18E02 M | | | 2 | 89 | 0 | | 5 | 1 | |
| 145/15E-35N01 M | | | 2 | | | | 5 | 1 | |
| 15S/13E-14N01 M | | | 0 | 181 | 1 | | 5 | 0 | |
| | | | | | | | | | |

| State | Agency | Agency Well | _S Well | | Data Available | | Period of Record | | |
|--------------------|-------------|-------------|------------|------------------|-------------------|----------------|---------------------|-------|------------|
| Well Number | Well Number | | Use | Depth in feet | 69 69 | Water Anel. | Prod. Record | Begin | End |
| MENDOTA-HURON | AREA | | | 5- | 22. | 47 | • | | |
| 15S/13E-26N01 M | | | 2 | | | | | 53 | |
| 15S/14E-06D01 M | | | 0 | 1006 | | | | 56 | |
| 15S/14E-07B02 M 15 | 5S14E07 | 6001 | 0 | 850 | | | | 49 | ı |
| 155/14E-11E01 M | | | 0 | | | | | 51 | |
| 155/15E-19N01 M | | | 8 | 828 | | | | 50 | |
| 15S/15E-22Q01 M 15 | 5S15E22 | 6001 | 2 | | | 1 | | 48 | |
| 15S/15E-35H01 M | | | 0 | 400 | | | | 52 | |
| 15S/16E-20R01 M 15 | 5S16E20 | 6001 | 0 | 1250 | | | | 39 | , |
| 15S/16E-34E01 M | | | 0 | 500 | | | | 50 | ١ |
| 15S/17E-34L01 M 15 | 5S17E34A | 6001 | 0 | 1081 | | | | 29 |) |
| 165/14E-03E01 M | | | 8 | 1252 | | | 1 | 50 | l |
| 165/14E-11B01 M | | | 0 | 1724 | | 1 | | 51 | |
| 16S/15E-02N02 M | | | 2 | 349 | | | | 44 | |
| 16S/15E-08Q01 M | | | 0 | 550 | | 1 | 1 | 55 | 5 9 |
| 165/16E-18N01 M | | | 2 | 521 | | 1 | | 50 | l |
| 165/16E-28M01 M | | | 2 | 540 | | | 1 | 50 | 1 |
| 17S/14E-13R01 M | | | 2 | 2090 | | | | 52 | ! |
| 17S/15E-14E01 M | | | 2 | 2176 | | 1 | 1 | 50 | 58 |
| 175/15E-27K01 M | | | 0 | 2130 | | | 1 | 50 | l |
| 175/16E-02E01 M | | | 2 | 561 | | 1 | 1 | 53 | i |
| 17S/16E-24R01 M 17 | 7S16E24 | 6001 | 0 | 543 | | | | 42 | ! |
| 175/16E-27Q01 M | | | 2 | 1748 | | 1 | 1 | 50 | ı |
| 17S/17E-08B02 M | | | 0 | 830 | | | | 53 | i |
| 175/17E-21N02 M | | | 0 | 1000 | | | 1 | 51 | |
| 175/17E-26E03 M | | | 4 | 1530 | | | | 52 | |
| | | | | | | | | | |

| State | Access 4 | Agency | | Well | Data Available | | | Period of Record | | |
|-----------------|-----------------------|---------------------|-------------|------------------|-------------------|----------------|-----------------|---------------------|----------|--|
| Well Number | Agency Well Number | Supplying Number | Well Use | Depth in feet | , 601 | Water Anal. | Prod. Record | Begin | Fnd | |
| MENDOTA-HURO | N AREA | | | 5- | -22 | •47 | | | | |
| 18S/15E-13N01 M | | | 2 | 3284 | • | | | 52 | | |
| 185/16E-07N01 M | | | 2 | 1896 | 5 | | 1 | 50 | | |
| 185/16E-22Q01 M | | | 8 | 2024 | ٠ | | 1 | 50 | | |
| 185/16E-26F01 M | | | 2 | 1800 |) | 1 | 1 | 50 | | |
| 185/17E-08R01 M | | | 2 | 1929 | 9 | 1 | 1 | 50 | | |
| 185/17E-12N01 M | | | 2 | 1552 | 2 | | 1 | 50 | | |
| 185/17E-29N01 M | | | 0 | 1830 |) | | 1 | 50 |) | |
| 185/18E-03N01 M | | | 2 | 626 | 5 | | 1 | 50 |) | |
| 185/18E-07N01 M | | | 2 | 1200 |) | | 1 | 50 |) | |
| 185/18E-24Q01 M | | | 9 | | | | | 50 | • | |
| 185/18E-30N01 M | | | 2 | 1800 |) | | 1 | 50 | 1 | |
| 18S/18E-31P01 M | | | ð | 1977 | 7 | 1 | | 58 | } | |
| 19S/16E-13N01 M | | | 2 | 2106 | 5 | 1 | . 1 | 50 |) | |
| 195/16E-35Q01 M | | | 2 | | | | 1 | 50 | • | |
| 195/17E-09N01 M | | | 2 | 1930 |) | 1 | . 1 | 50 |) | |
| 195/17E-21N01 M | | | 2 | 2090 |) | 1 | | 50 | 58 | |
| 195/17E-35N01 M | | | 0 | 2030 |) | 1 | | 58 | 1 | |
| 195/18E-15M01 M | | | 2 | 2110 |) | | | 50 |) | |
| 195/18E-20N01 M | | | 2 | 1999 | 9 | | | 50 |) | |
| 195/18E-27M01 M | 19518E27B | 600 | 0 | 2000 |) | | | 45 | | |
| 195/18E-27N01 M | | | 0 | 2004 | + | | | 50 | ı | |
| 19S/18E-33Q01 M | | | 0 | 2017 | 7 | | | 51 | | |
| 20S/15E-17C01 M | | | 2 | | | 1 | | 51 | | |
| 20S/15E-25D01 M | | | 2 | 364 | • : | 1 1 | | 51 | | |
| 20S/15E-32A01 M | | | 0 | 500 |) | | | 51 | | |
| | | | | | | | | | | |

| State | Agency | Agency | Well | Well | | Data Availab | le | | Period of Record | |
|-----------------|--------------------|---------------------|------|------------------|-----|-----------------|-----------------|-------|---------------------|--|
| Well Number | Well Number | Supplying Number | Use | Depth in leef | Log | Water Anal. | Prod. Record | Begin | End | |
| MENDOTA-HUR | DN AREA | | | 5- | 22 | .47 | | | | |
| 205/16E-22J02 M | | | 0 | 600 | | | | 5 | 1 | |
| 205/16E-31N01 M | | | 2 | 230 | | 1 | l | 5 | 0 | |
| 20S/17E-01E01 M | | | 2 | 1865 | | | | 5 | 0 | |
| 20S/17E-17N01 M | | | 2 | 2152 | | | | 5 | 0 | |
| 20S/18E-11N01 M | | | 2 | 2010 | | | | 5 | 0 | |
| 205/18E-11Q01 M | | | 0 | 1950 | | | | 5 | 8 | |
| 20S/18E-19D01 M | | | 2 | 2044 | | 1 | | 5 | 0 | |
| 20S/18E-36D01 M | 20S18E36 | 6001 | 0 | 1400 | | | | 5 | 2 | |
| 21S/15E-01E01 M | | | 2 | 225 | | | 1 | 5 | 0 | |
| 21S/15E-10C01 M | | | 2 | 1238 | | | | 5 | 1 | |
| 21S/16E-02N01 M | | | 2 | 427 | | 2 | 1 | . 5 | 3 | |
| 21S/16E-07N01 M | | | 2 | 320 | | | 1 1 | . 5 | 5 | |
| 21S/16E-35D01 M | | | 2 | 443 | | | | 5 | 0 | |
| 21S/17E-05M01 M | | | 0 | 5066 | | | 1 | . 5 | 0 | |
| 21S/17E-06N01 M | | | 2 | 522 | | 1 | | 5 | 1 | |
| 21S/17E-11E01 M | | | 2 | | | | 1 1 | . 5 | 1 | |
| 21S/17E-24G01 M | | | 2 | 1808 | | | 1 | . 5 | 7 | |
| 21S/18E-02M01 M | | | 2 | 1257 | • | | 1 | . 5 | 0 | |
| 21S/18E-28M02 M | 21518E28 | 6001 | 1 2 | 1000 | l | 1 | | 4 | 4 | |
| 21S/18E-29N01 M | | | 2 | 900 |) | 1 | | 5 | 7 | |
| 215/19E-19C01 M | | | 2 | | | | | 5 | 0 | |
| 215/19E-33NOF M | | | 2 | | | | | 5 | 0 | |
| 22S/16E-12F01 M | | | 2 | 4861 | | | | 5 | 7 | |
| TERRA BELLA | IRRIGATION DISTRIC | ст | | 5- | 22 | • 50 | | | | |
| 22S/27E-36N01 M | | | 0 | 696 | • | 2 | | 5 | 8 | |

| State | Agency | Agency | Well Well | | | Data Available | | Period of Record | |
|-------------|-------------|---------------------|-----------|------------------|-----|-------------------|-----------------|---------------------|-----|
| Well Number | Well Number | Supplying Number | Use | Depth in feet | Log | Water Anal. | Prod. Record | Ведіп | End |

TERRA BELLA IRRIGATION DISTRICT

5-22.50

235/27E-10H01 M 23S27E10 6001 2 1590 34

APPENDIX B

RECORDS OF GROUND-WATER LEVELS AT SELECTED WELLS IN CENTRAL AND NORTHERN CALIFORNIA

RECORDS OF GROUND WATER LEVELS AT SELECTED WELLS IN CENTRAL AND NORTHERN CALIFORNIA

_____ o ____

| | F | Expla | anation | of | headings | and | symbols | used | in | the |
|---------|----|-------|---------|----|----------|-----|---------|------|----|-----|
| columns | of | the | appendi | lx | table. | | | | | |

____ 0 __

State well number--Refer to explanation in Appendix A and to paragraph on "well numbering system" in text of Chapter 1.

R. P. elevation--The numbers in this column give the elevation in feet above mean sea level (U.S.G.S. datum) of the reference point from which the depth to the water surface in the well is measured. Commonly, the reference point is the top of the well casing. Description of the reference point is available in the complete well description on file with the Department of Water Resources.

<u>Date--</u>The date shown in the column is the date upon which the depth measurement given in the next column was made.

Dist. R. P. to water surface--This is the measured depth in feet from the reference point to the water surface in the well. Certain of the depth measurements in the column may be followed with an asterisk superscript to indicate a questionable measurement. Depth to ground water measurements may be questionable for such reasons as (a) well being pumped while undergoing measurement, (b) nearby pump operating, (c) casing leaking or wet, (d) well pumped recently, (e) air gauge measurement, (f) recharge operation at well or nearby. The specific reason for any asterisk on any

given measurement may be obtained through the Sacramento office of the Department of Water Resources.

When a measurement was attempted but could not be obtained, that is indicated by a square symbol in the column.

The words FLOW and DRY are shown in this column to indicate a flowing or dry well, respectively.

Water surface elevation--This is the elevation in feet above mean sea level (U.S.G.S. datum) of the water surface in the well. It was derived by machine computation by subtraction of the depth measurement from the reference point elevation.

Agency supplying data--Each number in this column is the code number for the agency from which the water level datum was obtained. Appendix A contains an explanation of code numbers.

| | | | |) | | | | | | | |
|----------------------|-----------------------|----------|-------------------------------------|---------------------------------------|-----------------------------|----------------------|-----------------------|----------|--|-------------------------------------|-----------------------------|
| State Well Number | R P Elev., in feet | Date | Dist R.P. to Water Surface, in feet | Water Surface Flev , in feet | Agency Supplying Data | State Well Number | R P Elev , in feet | Date | Dist. R P to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data |
| NORT | NORTH COASTAL REGION | REGION | | | 10000 | NOR | NORTH COASTAL | REGION | | | 10000 |
| BUTTE VALLEY | | | 1-03.00 | | | BUTTE VALLEY | | | 1-03.00 | | |
| | | | | | | | | | | | |
| 46N/02W-25R02 M | 4256.2 | 7-22-59 | ם | | 5000 | 48N/01W-26N01 M | 4244.2 | 12-17-59 | 18.4 | 4225.8 | 5000 |
| | | 8-27-59 | 31.8 | 4554.4 | | CONT | | 1-28-60 | 18.2 | 4226.0 | |
| | | 65-72-6 | 28.1 | 4228.1 | | | | 2-18-60 | 17.7 | 4226.5 | |
| | | 10-29-59 | 27.3 | 4228.9 | | | | 3-30-60 | 18.2 | 4226.0 | |
| | | 11-19-59 | 27.2 | 4229.0 | | | | 4-28-60 | 18.1 | 4226.1 | |
| | | 12-17-59 | 27.0 | 4229.2 | | | | 5-26-60 | . 60 | 4226.1 | |
| | | 1-28-60 | 26.6 | 4229.6 | | | | 6-23-60 | 0.00 | 4225.2 | |
| | | 2-18-60 | 26.8 | 4229.4 | | | | | | | |
| | | 3-30-60 | 26.7 | 4229.5 | | SHASTA VALLEY | | | 1-04.00 | | |
| | | 4-28-60 | 26.7 | 4229.5 | | | | | | | |
| | | 2-26-60 | 59.4 | 4226.8 | | 42N/05W-20J01 M | 2882.8 | -22-5 | 5 • 6 | 2877.2 | 5000 |
| | | 6-23-60 | 39.8* | 4216.4 | | | | 8-26-59 | 5.0 | 2877.8 | |
| M 10001-3007 W | 0 7567 | 9 . | | , | | | | 9-24-59 | 2.9 | 2876.6 | |
| | 0 * 16 7 1 | 6-22- | 16.4 | 4.5254 | 0000 | | | 10-29-59 | 6+3 | 2876.5 | |
| | | 6-17-0 | 0.1 | 7.0224 | | | | 11-19-59 | 7.9 | 2876.4 | |
| | | 66-47-6 | 12.0 | 1 • 222 6 | | | | 12-17-59 | 5.7 | 2877.1 | |
| | | 65-67-01 | 12.8 | 0.2224 | | | | 1-28-60 | 5+7 | 2877.1 | |
| | | 11-14-59 | 12.0 | 0.5224 | | | | 2-18-60 | 6.2* | 2876.6 | |
| | | 12-11-21 | 12+8 | 4722.0 | | | | 3-29-60 | 5.7 | 2877.1 | |
| | | 1-28-60 | 12.8 | 4222.0 | | | | 4-28-60 | 2 • 5 | 2877.6 | |
| | | 09-81-2 | 0.21 | 7.7774 | | | | 2-56-60 | 6.3 | 2878.5 | |
| | | 3-30-60 | 12.9 | 4221.9 | | | | 6-22-60 | 6 • 7 | 2877.9 | |
| | | 09-82-50 | 12.9 | 4221.9 | | | | | | | |
| | | 09-92-6 | 13.0 | 4221.8 | | 42N/06W-10J01 M | 2835.3 | 7-22-59 | 11.8 | 2823.5 | 2000 |
| | | 6-23-60 | 13.0 | 4221.8 | | | | 8-56-59 | 14.8 | 2820.5 | |
| 47N/01W-27B01 M | 8.5567 | 7-22-50 | 11.11 | 1 6667 | 000 | | | 9-24-59 | 14.7 | 2820.6 | |
| | 1 | 8-27-59 | 11.4 | 222 | | | | 10-29-59 | 10 c | 2820.5 | |
| | | 0-74-60 | 11.5 | 4222.3 | | | | 17-17-59 | 3 - | 2021.0 | |
| | | 10-29-59 | 11.6 | 4222.2 | | | | 129.00 | 0 . | 5655 | |
| | | 11-19-59 | 11.6 | 4222.2 | | | | 2-18-60 | 0 4 | 2022 7 | |
| | | 12-17-59 | 11.6 | 4222.2 | | | | 3-29-60 | 0 4 0 4 | 28200 | |
| | | 1-28-60 | 1 | | | | | 4-28-60 | 7.4 | 2829.7 | |
| | | 2-18-60 | | | | | | 5-26-60 | 4 | 2830.7 | |
| | | 3-30-60 | a | | | | | 6-22-60 | 7.2 | 2828.1 | |
| | | 4-28-60 | 11.4 | 4222.4 | | | | | | | |
| | | 2-26-60 | 11.5 | 4222.3 | | 43N/06W-22A01 M | 2665.0 | 7-22-59 | 3.1 | 2661.9 | 5000 |
| | | 6-23-60 | 11.6 | 4222.2 | | | | 8-26-59 | 5.0 | 2660.0 | |
| | | | | | | | | 65-52-6 | 5.0 | 2660.0 | |
| 47N/02W-21D01 M | 4237.3 | 10-21-59 | 5 • 4 | 4231.9 | 5001 | | | 10-29-59 | *9*5 | 2660.4 | |
| | | | | | | | | 11-19-59 | 5.5 | 2659.5 | |
| 48N/01W-26N01 M | 7.4424 | 7-22-59 | 17.0 | 4227.2 | 5000 | | | 12-17-59 | 5.0 | 2660.0 | |
| | | 8-27-59 | 17.6 | 4526.6 | | | | 1-28-60 | 7.7 | 2660.6 | |
| | | 9-24-59 | 17.6 | 4226.6 | | | | 2-18-60 | ω • • | 2661.7 | |
| | | 10-29-59 | 4.0 | 4725.8 | | | | 3-29-60 | 4 6 6 0 | 2660.2 | |
| | | 11-11-11 | 10.0 | 1.6724 | | | | 09-87-5 | S • S | 2.2942 | |

| Agency Supplying Data | 10000 | | 5000 | 5000 | 5000 | | 2000 | | 5000 | | |
|--|----------------------|--------------------|------------------------|--|---|--|--|---|---|---------|-----------------------|
| Water Surface Elev , in feet | | | | 2776.0 2786.5 2795.9 2799.8 2804.8 | 2923.6 2921.4 2920.2 2922.3 2923.3 | 2925.2 2927.9 2925.4 2927.2 2928.7 | 2711.9 2710.8 2710.3 2710.9 2707.6 | 2710.6 2713.0 2712.6 2712.7 2712.3 | 2718.9 2719.9 2720.7 | 2726.2 | 2728.5 |
| Dist. R.P. to Water Surface, in feet | | 1-05.00 | п | 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 501.00 | 7.5 9.7 10.9 7.8 7.6 | ~~~~~ ~~~~~~ ~~~~~~ | 8 • 6 9 • 7 10 • 2 0 • 6 12 • 9 | 0 4 4 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 18.1 17.1 16.3 | 10.8 | 8 • 5 |
| Date | REGION | | 7-22-59 | 1-28-60 2-18-60 3-29-60 4-27-60 5-25-60 | 7-22-59 8-26-59 9-23-59 10-28-59 11-19-59 12-17-59 | 1-28-60 2-18-60 3-29-60 4-27-60 5-25-60 | 7-22-59 8-26-59 9-23-59 10-23-59 11-128-59 12-17-59 | 2-18-60 3-29-60 4-27-60 5-25-60 6-22-60 | 7-22-59 8-26-59 9-23-59 10-28-59 12-19-59 | 2-18-60 | 4-27-60 |
| R P Elev., in feet | NORTH COASTAL | | 2742.0 | 2837.0 | 2931.1 | | 2720.5 | | 2737.0 | | |
| State Well Number | X OX | SCOTT RIVER VALLEY | | 42N/09W-08C03 M | 42 N / 09 W - 27 N 0 1 M | | 43N/09W-02K02 M | | 43N/09W-24F01 M | | |
| Agency Supplying Data | 10000 | | 2000 | 5000 | | 2000 | | 5000 | | | 5050 5000 |
| | | | m 0 | | n 4 0 0 0 | 0 4 0 A 0 | | | | | 9.4 |
| Water Surface Elev, in feet | | | 2662.3 2660.9 | 2612.1 2612.1 2610.4 2607.0 2608.3 | 2607.5 2607.4 2607.6 2607.8 2607.8 | 2617-8 2618-9 2618-9 2617-3 | 2616.1 2614.8 2614.8 2614.2 2613.6 2613.8 | 2518.3 2515.9 2517.2 2516.1 2517.9 2517.9 | 2517-1 2519-2 2520-5 2520-5 2519-1 | | 2741.6 |
| | | 1-04.00 | 2.7 2662. 4.1 2660. | | 29.5 2607. 29.6 2607. 29.2 2607. 28.1 2608. | | | 20,7 2518,3 23,1 2515,9 21,8 2517,2 22,9 2516,1 21,1 2517,9 | | 1-05.00 | 9.4 2741. 6.6 2744 |
| Water Surface Elev , in feet | REG I ON | | | 26 99 2 2 30 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | | 100.00 100.00 100.00 100.00 100.00 100.00 | 20.2 20.2 20.2 21.5 20.5 21.2 | 20.7 23.1 21.8 22.9 21.1 23.1 | | -05. | |
| Dist R.P Water to Water to Water Surface. Elev , in feet in feet | NORTH COASTAL REGION | | 2 • 7 | 26 99 2 2 30 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 29.5 29.6 29.2 28.1 | 100.00 100.00 100.00 100.00 100.00 100.00 | 17-17-59 18.9 1-28-60 20.2 2-18-60 20.8 3-29-60 20.8 4-28-60 20.8 5-25-60 20.5 6-23-60 21.2* | 20.7 23.1 21.8 22.9 21.1 23.1 | 2 1 2 2 1 1 1 9 9 1 1 1 1 9 9 1 9 1 9 9 1 9 9 1 9 9 1 9 | -05. | 9.6 |

| | | | | 5020 | | יו דר ררט טו זוררט | | | | | |
|----------------------|-----------------------|---------------------|--|-------------------------------------|-----------------------------|----------------------|-----------------------|-------------|---|---|-----------------------------|
| State Well Number | R P Elev . in feet | Date | Dist R.P. to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data | State Well Number | R P Elev , in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data |
| | | | | | | | | | | | • |
| NON | NORTH COASTAL REGION | REG10N | | | 10000 | X OZ | NORTH COASTAL REGION | REGION | | | 10000 |
| SCOTT RIVER VALLEY | | | 1-05.00 | | | MAD RIVER VALLEY | | | 1-08.00 | | |
| 43N/09W-24F01 M | 2737.0 | 6-22-60 | ם | | 2000 | 6N/01E-29P01 H | 17.0 | 6-21-60 | 10.1 | 6.9 | 5000 |
| 44N/09W-28P01 M | 2711.5 | 7-22-59 | 10.2 | 2701.3 | 2000 | EUREKA PLAIN | | | 1-09.00 | | |
| | | 8-26-59 9-23-59 | 17.4 | 2694.1 2692.3 | | 5N/01E-20001 H | 22.0 | 10-27-59 | FLOW | | 5001 |
| | | 10-28-59 | 26.3 | 2686.8 2685.2 | | EEL RIVER VALLEY | | | 1-10.00 | | |
| | | 12-17-59 1-28-60 | 27.2 | 2684.3 | | 2N/01W-08B01 H | 29.0 | 8-17-59 | 25.3 | 3.7 | 5001 |
| | | 2-18-60 | 18.3 | 2693.2 | | | | 10-27-59 | 21.6 | 7.4 | |
| | | 4-27-60 | 10.0 | 2701.5 | | 3N/01W-18D01 H | 25.0 | 7-21-59 | 3.4 | 21.6 | 5000 |
| | | 5-25-60 | 8.6 | 2702.9 | | | | 8-25-59 | 7.6 | 21.3 | |
| | | 6-22-60 | 0.6 | 2702.5 | | | | 10-27-59 | \$ 9 \$ 1. | 20.9 | |
| 44N/09W-34G01 M | 2721.8 | 10-06-59 | 15.2 | 2706.6 | 5050 | | | 11-17-59 | 7 - 7 | 20.6 | |
| | | 3-29-60 | 14.4 | 2707.4 | 5000 | | | 12-15-59 | 4 0 0 0 | 20.5 | |
| MAD RIVER VALLEY | | | 1-08.00 | | | | | 2-17-60 | 9.4 | 20.4 | |
| | , | | | | • | | | 3-53-60 | 4.2 | 20.8 | |
| 6N/01E-06H01 H | 153.0 | 7-21-59 | 14.1 | 138.9 | 2000 | | | 5-24-60 | 3 • • | 21.9 | |
| 7 | | 9-23-59 | 17.2 | 135.8 | | | | 6-21-60 | 3.2 | 21.8 | |
| | | 10-27-59 | 17.0 | 136.0 | | | | | | | |
| | | 11-17-59 | 17.4 | 135.6 | | 3N/01W-34J01 H | 61.0 | 7-21-59 | 36.0 | 25.0 | 5000 |
| | | 12-16-59 | 17.2 | 135.8 | | | | 8-25-8 | 36.1 | 4 | |
| | | 1-27-60 | 10.8 | 142.2 | | | | 10-27-59 | 36.9 | 24.3 | |
| | | 3-30-60 | - 4 | 149.6 | | | | 11-17-59 | 37.1 | 23.9 | |
| | | 4-26-60 | 4.6 | 148.4 | | | | 12-15-59 | 37.0 | 24.0 | |
| | | 5-24-60 | 3.5 | 149.5 | | | | 1-26-60 | 35.7 | 25.3 | |
| | | 09-17-9 | 6.3 | 14. | | | | 3-29-60 | 32.6 | 38.5 | |
| 6N/01E-19001 H | 21.0 | 10-27-59 | 15.2 | 5.8 | 5001 | | | 4-26-60 | 33.1 | 27.9 | |
| H 10000-310/84 | 17.0 | 7-21-50 | 14.3 | 7.6 | 5000 | | | 5-24-60 | 33.7 | 26.8 | |
| 1 | • | 8-25-59 | 15.7 | 1.3 | | | |) • • | , | | |
| | | 9-23-59 | 13.4 | 3.6 | | 3N/02W-26R01 H | 22.0 | 7-21-59 | _ | | 5000 |
| | | 10-27-59 | 14.0 | 3.0 | | | | 8-25-59 | 14.3* | 7.7 | |
| | | 11-17-59 | 12.8 | 4.2 | | | | 10-27-59 | 11.4 | 10.0 | |
| | | 12-16-29 | 0.0 | 6.0 | | | | 11-17-59 | 11.0 | 11.0 | |
| | | 2-17-60 | 6*6 | 7.1 | | | | 12-15-59 | 10.8 | 11.2 | |
| | | 3-30-60 | 9.6 | 7.4 | | | | 2-17-60 | 2.01 | 17.3 | |
| | | 4-26-60 | 0 · 0 2 · 0 | 7.5 | | | | 3-29-60 | 7.6 | 14.4 | |
| | | J | | | | | | | | | |

| | | | | 000 | | יבינים או יובנים | | | | | |
|-------------------------|---------------------|-------------------------------|---|---------------------------------------|-----------------------------|--------------------------|-----------------------|--------------------------------|--|---------------------------------------|-----------------------------|
| State Weii Number | R P Elev in feet | Date | Dist R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feel | Water Surface Elev., in feet | Agency Supplying Data |
| | | | | | | | | | | | |
| NOR | NORTH COASTAL | REGION | | | 10000 | NON | NORTH COASTAL | REGION | | | 10000 |
| EEL RIVER VALLEY | | | 1-10.00 | | | ROUND VALLEY | | | 1-11.00 | | |
| 3N/02W-26R01 H CONT. | 22.0 | 4-26-60 5-24-60 6-21-60 | 9 6 6 6 7 . 4 | 13.4 12.4 12.3 | 5000 | 23N/12W-31N01 M CONT. | 1389.5 | 12-15-59 1-26-60 2-16-60 | 9 • 2 2 • 8 11 | 1380.3 1386.7 | 2000 |
| ROUND VALLEY | | | 1-11.00 | | | | | 3-29-60 | FLOW | | |
| 22N/12W-04B01 M | 1352.0 | 7-20-59 | 11.2 | 1340.8 | 2000 | | | 4-27-60 5-23-60 6-20-60 | FLOW FLOW | | 5000 |
| | | 10-23-59 | 17.3 | 1334.7 | 5001 | LAYTONVILLE VALLEY | | | 1-12.00 | | |
| | | 11-17-59 | 18.1 | 1333.9 | | 21N/14W-30M01 M | 1689.5 | 7-20-59 | 16.1 | 1673.4 | 5000 |
| | | 12-15-59 | 18.7 | 1333,3 | | | | 8-25-59 | 21.5 | 1668.0 | |
| | | 2-16-60 | 6+3 | 1345.7 | | | | 10-27-59 | 18.6 | 1670.9 | |
| | | 3-29-60 | 9 9 | 1345.4 | | | | 11-17-59 | 19.8 | 1669.7 | |
| | | 9-60-6 | 7.2 | 1344.8 | 5001 | | | 1-26-60 | 14.2 | 1675.3 | |
| | | 5-23-60 | 7.9 | 1344.1 | 2000 | | | 2-16-60 | 8.6 | 1680.9 | |
| | | 09-07-9 | • | 1344.0 | | | | 3-29-60 | 7.5 | 1682.0 | |
| 22M/12W-18N01 M | 1403.0 | 7-20-59 | п | | 2000 | | | 5-24-60 | 0 00 0 00 | 1680.7 | |
| q | | 8-25-59 | 32.7 | 1370.3 | | | | 6-21-60 | 11.2 | 1678.3 | |
| | | 10-27-59 | 39.0 | 1364.0 | | 21N/15W-11R02 M | 1645.0 | 9-30-59 | 14.9* | 1630.1 | 5050 |
| | | 11-17-59 | 40.1 40.3 | 1362.9 | | | | 3-04-60 | 9• | 1644.4 | |
| | | 1-26-60 | 38.4 | 1364.6 | | 21N/15W-11R03 M | 1661.5 | 7-20-59 | 32.7 | 1628.8 | 2000 |
| | | 2-16-60 | 9.3 | 1393.7 | | | | 8-25-59 | 37.4* | 1624.1 | |
| | | 3-29-60 | ۰ • • | 1395.0 | | | | 9-22-59 | 40+3 | 1621.2 | |
| | | 4-26-60 | 10.0 | 1393.0 | 5001 | | | 10-27-59 | 0 0 | | |
| | | 6-20-60 | 22.0# | 1381.0 | 0006 | 21N/15W-11R04 M | 1666.0 | 12-15-59 | 54.0 | 1612.0 | 2000 |
| | | | | | | | | 1-26-60 | 6.44 | 1621.1 | |
| W TOWKI-MZT/NZZ | 1410.5 | 4-26-60 | 7.9 | 13/6./ | 5001 | | | 2-16-60 | 58°4* | 1607.6 | |
| | | |)) | | | | | 4-26-60 | 48.2* | 1617.8 | |
| 22N/13W-01E01 M | 1415.5 | 10-22-59 | 32+3 | 1383.2 | 5001 | | | 5-24-60 | D (| | |
| 23N/12W-31N01 M | 1389.5 | 7-20-59 | 4. | 1389.1 | 2000 | | | 09-17-9 | n | | |
| | | 8-25-59 | 5.3 | 1384.2 | | 21N/15W-12M01 M | 1540.5 | 11-17-59 | 17.1 | 1523.4 | 2000 |
| | | 9-22-59 | 7.1 | 1382.4 | | | | 12-15-59 | 16.7 | 1523.8 | |
| | | 10-27-59 | 0 0 | 1381.5 | 5000 | | | 2-16-60 | 1.3 | 1539.2 | |
| | | 11-17-59 | 9 0 | 1380.9 | | | | 3-29-60 | 1.5 | 1539.0 | |
| | | | | | | | | | | | |

| | | | | 0250 | | GROUND WAILS LLVILLS AL WILLS | | | | | |
|--------------------------|----------------------|---|---|--|-----------------------------|-------------------------------|-----------------------|--|--|--|-----------------------------|
| Siate Well Number | R P Elev. | Date | Dist R P to Water Surface, in feet | Water Surface Elev . in feet | Agency Supplying Data | State Well Number | R P Elev , in feet | Date | Dist. R.P to Water Surface. in feet | Water Surface flev , in feet | Agency Supplying Dafa |
| | | | | | | | | | | | |
| NOR | NORTH COASTAL REGION | REG I ON | | | 10000 | NOR | NORTH COASTAL | REGION | | | 10000 |
| LAYTONVILLE VALLEY | | | 1-12.00 | | | LITTLE LAKE VALLEY | | | 1-13.00 | | |
| 21N/15W-12M01 M CONT. | 1540.5 | 4-26-60 5-24-60 6-21-60 | 1.9 | 1538.6 1539.2 1529.8 | 2000 | 18N/13W-07C01 M | 1327.0 | 7-20-59 8-24-59 9-22-59 | 21.6 | 1305.4 | 2000 |
| 21N/15W-24A01 M | 1651.5 | 7-20-59 8-25-59 9-22-59 10-27-59 11-15-59 | 6 6 6 7 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 1646.8 1645.8 1647.2 1645.3 1645.4 | 0005 | | | 10-2/-59 11-17-59 12-15-59 12-16-60 2-16-60 3-28-60 4-25-60 | 17.0 17.0 16.0 a 9.3 | 1310.0 1311.0 1317.7 | |
| | | 1-26-60 | 1.1 | 1652.4 | | | | 5-23-60 | 11.8 | 1315.2 | |
| | | 3-29-60 4-26-60 5-24-60 6-21-60 | 1.0 3.0 7.4 | 1651.8 1650.5 1652.8 1648.7 | | 18N/13W-08L01 M | 1342.0 | 7-20-59 8-24-59 9-22-59 10-27-59 | 9.9 10.9 11.0 | 1332.1 1331.1 1331.0 1331.0 | 5000 |
| 22N/15W-22E01 M | 1476.5 | 9-30-59 | 2 • 3 | 1474.2 | 5050 | | | 11-17-59 12-15-59 1-26-60 2-16-60 3-28-60 4-25-60 5-23-60 6-20-60 | 11.1 11.6 11.6 2.4 2.6 4.1 5.4 | 1330.9 1330.4 1334.0 1339.6 1339.4 1337.9 | |
| | | | | | | 18N/13W-08L02 M | 1339.0 | 9-29-59 | 17.4 | 1321.6 | 5050 |
| | | | | | | 18N/13W-17JO1 M | 1350.6 | 7-20-59 | 14.8 | 1335.8 | 2000 |
| | | | | | | | | 9-22-59 9-29-59 10-27-59 11-17-59 12-15-59 | 1101 1606 1700 1700 1606 | 13333.6 13333.6 13333.6 13333.6 | 5050 |
| | | | | | | | | 2-18-60 3-03-60 3-28-60 4-25-60 5-23-60 6-20-60 | 0 4 L L B B | 1341.7 1342.9 1342.9 1342.3 | 5000 |

5000

1320.4

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7-20-59

1351.6

18N/13W-18E01 M

| 1 | | | - | | | | | | | | | |
|------|----------------------------------|-----------------------|--|---|--|--------------------------------------|--------------------------|----------------------|--|---|--|-----------------------------|
| 1 | State Well Number | R P Elev., in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Bev., in feet | Date | Dist, R P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Dafa |
| | | | | | | | | | | | | |
| | NOR | NORTH COASTAL REGION | REGION | | | 10000 | NOR | NORTH COASTAL REGION | REGION | | | 10000 |
| | LITTLE LAKE VALLEY | | | 1-13.00 | | | POTTER VALLEY | | | 1-14.00 | | |
| | 18N/13W-18E01 M CONT. | 1351.6 | 9-22-59 9-29-57 10-27-59 11-17-59 12-15-59 1-26-60 3-28-60 4-25-60 6-20-60 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 1317.9 1318.8 1319.1 1318.8 1318.6 1322.8 1322.8 1323.5 1323.5 | 5000 5040 5000 5000 5000 | 17N/11W-32JO1 M CONT. | 8 9 6 8 5 | 9-22-59 10-26-59 11-16-59 12-15-60 2-15-60 3-28-60 6-20-60 | 3.5 6.4 6.1 1.0 2.3 7.0 7.0 7.0 1-15.00 | 893.0 891.2 891.2 889.8 894.6 894.0 894.0 894.0 | 2000 |
| | 18N/13W-19B01 M POTTER VALLEY | 1361.5 | 9-29-59 | 63.3 35.2 1-14.00 | 1298.2 1326.3 | 5050 | 15N/12W±08L01 M | 0.999 | 7-09-59 8-12-59 9-02-59 10-10-59 | 26.3 36.1 * 29.0 | 639.7 629.9 637.0 636.0 | 2000 |
| B-10 | \$7N/11W-18J01 M | 956.0 | 7-20-59 8-24-59 9-22-59 10-26-59 11-16-59 12-15-59 | 27788787 | 9999 9999 9999 9999 9999 9999 9999 9999 | 5000 | | | 11-07-59 12-05-59 1-09-60 2-10-60 3-03-60 4-06-60 5-06-60 | 331.5 31.6 31.6 118.7 15.0 20.3 4 | 6 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | |
| | 17N/11W-29P01 M | 941•0 | 2-13-60 4-28-60 4-28-60 5-23-60 6-20-60 7-20-59 9-22-59 11-16-59 12-15-59 | 22.25 | 995958 995958 995959 991651 991869 91869 91869 | 2000 | 15N/12W-21M01 M | 5 90 • 5 | 7-09-59 8-12-59 10-10-59 11-07-59 12-05-50 2-10-60 3-03-60 5-06-60 6-02-60 | 12.00 H | 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 2000 |
| | | | 2-15-60 3-29-60 4-25-60 5-23-60 6-20-60 | 20.2 20.4 21.0 21.4 21.8 | 920.8 920.6 920.0 919.6 | | 15N/12W-35M01 M | 0.009 | 7-09-59 8-12-59 9-02-59 10-10-59 11-07-59 | 23.0 23.0 34.2 24.2 25.2 | 592.2 591.1 577.0 565.8 | 5000 |
| | 17N/11W-32J01 M | 896•5 | 7-20-59 8-24-59 | 3.0 | 893.4 892.6 | 5000 | | | 12-05-59 | 34•7* 24•8 | 565.3 575.2 | |

| | | | | 0 K C C K C | 4) LLY | רר ארר אין ייירני | | | | | |
|----------------------|-----------------------|--|---|-------------------------------------|-----------------------------|----------------------|------------------------|---|--|---------------------------------------|-----------------------------|
| State Well Number | R P Elev . In feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev in teet | Agency Supplying Data | State Well Number | R P. Elev., in feet | Date | Dist R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data |
| NORT | NORTH COASTAL F | REGION | | | 10000 | NORT | NORTH CDASTAL REGION | 2EG I ON | | | 10000 |
| UKIAH VALLEY | | | 1-15.00 | | | | | | | | |
| M 10M2F-M21/N21 | 0.009 | 2-10-60 | 5.6 | 294.4 | 2000 | ALEXANDER VALLEY | | | 1-17.00 | | |
| | | 3-03-60 4-06-60 5-06-60 6-02-60 | 6 + 1 + 8 + 8 + 4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 | 594.9 595.2 595.0 | | 10N/09W-18B01 M | 231.0 | 7-09-59 8-11-59 9-02-59 10-10-59 | 22.4 59.5* | 208.6 | 2000 |
| SANEL VALLEY | | | 1-16.00 | | | | | 12-05-59 | 21.4 | 209.6 | |
| 13N/11₩-18E01 M | 490.5 | 7-09-59 | | | 2000 | | | 2-09-60 | 11.7 | 219.3 | |
| | | 9-02-59 | 12.4* | 478.1 | | | | 3-03-60 | 16.9 | 214.1 | |
| | | 10-10-59 | 12.4* 11.8* 8.0* | 478.1 478.7 482.5 | | | | 5-05-60 | 18.5 | 212.5 | |
| | | 1-09-60 | 12.2 | 478.3 | | | 205 | 7-09-59 | 13.6 | 192.3 | 5000 |
| | | 5-09-60 | 2.3* | 488.2 | | JUNIO98+20LUZ M | | 8-11-59 | 18.7* | 187.2 | |
| | | 3-03-60 | 10.2 | 481.2 | | | | 9-02-59 | 21.6 | 184.3 | |
| | | 5-06-60 | 11.1 | 4.614 | | | | 11-07-59 | 23.4* | 182.5 | |
| | | 09-20-9 | 11.7* | 478.8 | | | | 12-05-59 | 26.4* | 179.5 | |
| | 6 00 7 | 7-09-59 | 16.2 | 472.3 | 5000 | | | 1-09-60 | 21.9* | 184.0 | |
| | • | 8-11-59 | 18.6 | 6.694 | | | | 3-03-60 | 0 0 • 0 0 0 | 200.4 | |
| | | 9-02-59 | 19.0 | 469.5 | | | | 4-06-60 | 3.1 | 202.8 | |
| | | 10-10-59 | 18.9 | 469.0 | | | | 5-05-60 | o' 0 | 202.0 | |
| | | 12-05-59 | 18.4 | 470.1 | | | | 09-20-9 | • | 0.4 | |
| | | 1-09-60 | 18.9 | 469.6 | | N 100441300/NO1 | 182.5 | 7-09-59 | 10.7 | 171.8 | 5000 |
| | | 2-09-60 | 7 ° 0 | 486.7 | | | | 8-11-59 | 10.7 | 171.8 | |
| | | 4-06-60 | 0.6 | 479.5 | | | | 94-06-01 | 1 0 | 172.7 | |
| | | 2-06-60 | 4.6 | 479.1 | | | | 11-07-59 | 10.2 | 172.3 | |
| | | 09-20-9 | 80 ° 6 | 478.7 | | | | 12-05-59 | 6.0 | 172.6 | |
| M 10205-3117-851 | 517.0 | 7-09-59 | 11.0 | 506.0 | 5000 | | | 1-09-60 | 10.0 | 179.4 | |
| | • | 8-11-59 | 14.1 | 502.9 | | | | 3-03-60 | - 0 • • • • | 174.5 | |
| | | 9-05-59 | 14.5 | 502.5 | | | | 4-06-60 | 7.2 | 175.3 | |
| | | 10-10-59 | 14.3 | 502.7 | | | | 5-05-60 | 8.8 | 173.7 | |
| | | 11-07-59 | 15.0 | 0.506 | | | | 6-02-60 | 7.6 | 173.1 | |
| | | 1-09-40 | 16.2 | 1000 | | | | | | 0 | 0 |
| | | 2-08-60 | 1 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 512.7 | | 11N/10W-08P01 M | 306.0 | 7-09-59 | 13.7* | 292.3 | |
| | | 3-03-60 | 6.5 | 511.1 | | | | 6-05-6 | 13.1 | 292.9 | |
| | | 4-06-60 | 6.3 | 510.7 | | | | 10-10-59 | 12.8 | 293.2 | |
| | | 5-06-60 | 6.5 | 510.5 | | | | 11-07-59 | 12.7 | 293.3 | |
| | | 09-70-9 | • | 0.010 | | | | | | | |

| Agency Supplying Data | 10000 | | 2000 | 2000 | 5050 | 2000 | | | | 5050 | 5050 | 5050 |
|---|----------------------|------------------|---|--|--|---|-------------------|--------------------|---------------------|----------------|------------------|----------------|
| Water Surface Elev., in feet | | | 665 67 77 87 77 87 87 87 87 87 87 87 87 87 87 | 94.0 91.0 92.1 93.2 93.2 94.6 94.6 98.6 100.3 | 87.5 88.0 260.0 264.0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 82°9 | 90.1 90.0 | 89.1 | 57.7 67.3 | 104.6 | 91.3 |
| Dist. R P to Water Surface, in feet | | 1-18.01 | 30.6 31.0 20.4 18.3 16.6 41.9 | 22.56.62 22.30.55.40 22.30.50.40 22.50.40 22.50.40 22.50.40 20.50. | 7.5 7.0 16.0 12.0 | 16.0 17.0 15.0 15.0 16.0 16.0 | 16.2 | 9.0 | 10.0 | 27.3 | 31 • 4 30 • 2 | 14.7 |
| Date | REGION | | 12-05-59 1-09-60 2-08-60 3-02-60 4-06-60 5-05-60 6-01-60 | 7-08-59 8-10-59 9-01-59 10-10-59 11-07-59 12-05-59 1-09-60 4-05-60 6-01-60 | 10-01-59 3-01-60 10-01-59 3-01-60 | 7-08-59 8-11-59 9-01-59 10-10-59 11-07-59 | 2-08-60 | 4+06-60 5-05-60 | 6-01-60 | 10-01-59 | 10-02-59 | 65-06-6 |
| R P Elev., in feet | NORTH COASTAL REGION | ΕA | 96. | 116.2 | 95.0 | 99.1 | | | | 85.0 | 136.0 | 106.0 |
| State Well Number | NOR: | SANTA ROSA AREA | 6N/08M-07P02 M CONT. | 6N/08W-13R01 M | 6N/08W-15J01 M 7N/07W-06R01 M | 7N/08W-20K01 M | | | | 7N/08W-31C01 M | 7N/09W-35D02 M | 8N/08W-19E01 M |
| Agency Supplying Data | 10000 | | 2000 | 5000 | 5000 | | | | 5050 | 5000 | | |
| Water Surface Elev . in feet | | | 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 28822 28822 28822 28822 28832 2833 2833 | 335.7 332.6 332.7 331.9 | 00000000000000000000000000000000000000 | | | 94.8 | 62.4 | 64.1 | • |
| Dust. R P. to Water Surface, in feet | | 1-17.00 | 12. 6 | 887778888888888888888888888888888888888 | 113.8 13.9 14.8 15.1 | 117.0 5.2 6.5 9.5 9.5 | 1-18.00 | 1-18.01 | 26.7 18.2 | 33.9 | 32.0 | 6 0 7 |
| Date | REGION | | 12-05-59 1-09-60 2-08-60 3-03-60 4-06-60 5-05-60 6-02-60 | 7-09-59 8-11-59 9-02-59 10-10-59 11-07-60 2-09-60 3-09-60 4-06-60 5-05-60 | 7-09-59 8-11-59 9-02-59 10-10-59 | 17-03-139 21-09-60 31-09-60 41-06-60 51-06-60 | | | 10-01-59 3-01-60 | 7-08-59 | 9-01-59 | 60-10-11 |
| R P Elev., in feet | NORTH COASTAL REGION | | 306.0 | 292.5 | 347.5 | | | ۷ | 121.5 | 96•3 | | |
| State Well Number | NORT | ALEXANDER VALLEY | 11N/10W-08P01 M CONT. | 11N/10W-17P02 M | 11N/10W-19F02 M | | SANTA ROSA VALLEY | SANTA ROSA AREA | 6N/07W-30M01 M | 6N/08W-07P02 M | | |

| State Well Number | R P Elev. in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data | State Well Number | R P Elev , in feet | Date | Dist R.P to Water Surface, in feet | Water Surface Elev., in teet | Agency Supplying Dafa |
|--|--------------------------|----------|---|---|-----------------------------|----------------------|-----------------------|----------|---|---------------------------------------|-----------------------------|
| T A D D D D D D D D D D D D D D D D D D | NOT COM TATOR OF THE COM | NO. | | | 00001 | NORT | NORTH COASTAL REGION | REGION | | | 10000 |
| CANTA BOSA AREA | | | 1-18-01 | | | HEALDSBURG AREA | ۷ | | 1-18.02 | | |
| | | , | | | • | 2 FOMES 1000 | 0.10 | 10-10-59 | 21.5 | 69.5 | 5000 |
| 8N/08W-19E01 M | 106.0 | 2-29-60 | o o | | 5050 | ONTOWN SANOT A | 0 • 1 | 11-07-59 | 21.9 | 69.1 | |
| 8N/09W-36N01 M | 90.2 | 7-08-59 | 30.2 | 0.09 | 5000 | | | 12-05-59 | 22.5 | 74.7 | |
| | | 8-11-59 | 29.0 | 61.2 | | | | 2-04-60 | 8.6 | 82.4 | |
| | | 9-01-59 | 11.6 | 78.6 | | | | 3-03-60 | 14.3 | 76.7 | |
| | | 66-01-01 | 12.3 | | | | | 09-90-5 | 14.2 | 76.8 | |
| | | 12-05-59 | 12.9 | 77.3 | | | | 5-05-60 | 14.8 | 76.2 | |
| | | 1-09-60 | 13.0 | 77.2 | | | | 09-20-9 | 7.61 | 0 | |
| | | 2-09-60 | 0.6 | 81.2 | | Z 100000000 | 87.3 | 7-08-59 | 23.4 | 63.9 | 5000 |
| | | 3-05-60 | 5.7 | 0 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | | | • | 8-11-59 | 30.5 | 56.8 | |
| | | 5-05-60 | 9 | 93.6 | | | | 9-02-59 | n , | | |
| | | 6-01-60 | 7.4 | 82.8 | | | | 10-10-59 | 31.6* | 57.8 | |
| | | | | | | | | 12-05-59 | 23.0 | 64.3 | |
| HEALDSBURG AREA | | | 1-18.02 | | | | | 1-09-60 | 23.0 | 64.3 | |
| 2 CO C C C C C C C C C C C C C C C C C C | 78.0 | 7-08-59 | 7.4 | 70.6 | 5000 | | | 5-09-60 | 12.6 | 74.7 | |
| | • | 8-11-59 | 9 1 | 70.2 | > | | | 3-03-60 | 20.5 | 66.8 | |
| | | 9-02-59 | 8.0 | 70.0 | | | | 4-06-60 | 7 • 0 7 | • | |
| | | 10-10-59 | 7.9 | 70-1 | | | | 6-02-60 | | | |
| | | 11-07-59 | O . | 70.0 | | | | | | | |
| | | 12-05-59 | 2] • 6 | 5.0.5 | | 10N/10W-35001 M | 143.0 | 7-09-59 | 6.1 | 136.9 | 2000 |
| | | 2-09-60 | 5.6 | 72.4 | | | | 8-11-59 | 10 | 135.6 | |
| | | 3-03-60 | | | | | | 10-10-59 | . 69 | 135.2 | |
| | | 4-05-60 | 28.2* | 8 • 6 7 | | | | 11-07-59 | 7.9 | 135.1 | |
| | | 5-05-60 | 17.8* | 60.2 | | | | 12-05-59 | 8 • 2 | 134.8 | |
| | | 09-70-9 | D • | 7 • 1 / | | | | 1-09-60 | 7 • 8 | 134.6 | |
| 8N/09W-22E01 M | 67.0 | 7-08-59 | O | | 5000 | | | 2-09-60 | ם כ | 130.0 | |
| | | 8-11-59 | 27.1 | 39.9 | | | | 3-03-60 | 4.6 | 139.8 | |
| | | 9-05-59 | 27.9 | 39.1 | | | | 09-90-4 | 4 | 139.0 | |
| | | 10-10-59 | 37.9* | 29.1 | | | | 6-02-60 | 4.7 | 138.3 | |
| | | 17.05.50 | 44.00 | 000 | | | | | | | |
| | | 1-09-60 | 26.6 | 404 | | LOWER RUSSIAN RIVER | R VALLEY | | 1-98.00 | | |
| | | 2-09-60 | 22.0 | 45.0 | | | | 1 | | | 000 |
| | | 3-03-60 | 24.0 | 43.0 | | M IN90-WOI/NL | 25.2 | 7-08-59 | | 1 € 0 • € | 0000 |
| | | 4-06-60 | 23.2 | 43.8 | | | | 65-20-6 | | 4 | |
| | | 2-02-60 | 31.1* | 35.9 | | | | 10-10-59 | | 4.1 | |
| | | 6-02-60 | 24.6 | 45.4 | | | | 11-07-59 | 20.9 | 4.3 | |
| 9N/09M-28N01 M | 91.0 | 7-09-59 | 19.3 | 71.7 | 5000 | | | 12-05-59 | | D • 4 | |
| | | 8-11-59 | 71.3 | 49.7 | | | | 2-08-60 | | • | |
| | | 9-05-59 | 23.1* | 61.9 | | | | 3 | | | |

| | Agency Supplying Data | | 20000 | | 9080 | | 2000 | | | | | | | | | | 0 | 0004 | | | | | | | | 5050 | 2000 | | | | 5040 | 5000 | | | | |
|---------------------|---|--|-----------------|---------------------|-------------------|---------|----------------|----------------|-------------|----------|----------|----------|---------|---------|---------|---------|---------|----------------|----------------|---------|---------|----------|----------|----------|---------|----------------|----------|----------|---------|---------|---------|---------|---------|---------|---------|--|
| | Water Age Surface Supp Elev, Supp in feet Da | | " | | 1+1 | | - 43.0 | | | | | | | | | | | 19.9 | 18.8 | 19.3 | 22.7 | 22.4 | | 22.6 | ; | 25.1 | 23.4 | 22.9 | 23.1 | 24.3 | 25.5 | 25.6 | 27.1 | 26.3 | 26.8 | |
| | Dist. R.P to Water Surface, in feet | | | 2-01-00 | 1.9 | • | 87.2 85.0 | 87.1 | 83.4 |) o i | 77.6 | 79.8 | 77.6 | 73.6 | 76.1 | 76.6 | | 45.6 | 46.7 | 46.2 | 42.8 | 43•1 | 1 | 45.9 | | 28•8 | 30.5 | 31.0 | 30.8 | 29.6 | 28•4 | 28.3 | 26.8 | 27.6 | 27.1 | |
| | Date | | BAY REGION | | 10-02-59 | • | 7-08-59 | 9-01-59 | 10-10-59 | 12-06-60 | 1-09-60 | 2-08-60 | 3-02-60 | 4-05-60 | 2-05-60 | 6-01-60 | | 11-07-59 | 12-09-60 | 2-08-60 | 3-02-60 | 4-05-60 | 2-05-60 | 6-01-60 | | 10-01-59 | 11-07-59 | 12-05-59 | 1-09-60 | 2-08-60 | 3-01-60 | 3-05-60 | 4-05-60 | 9-09-60 | 6-01-60 | |
| | R P Elev., in teet | | SAN FRANCISCO | | 3.0 | | 42.0 | | | | | | | | | | • | 65.5 | | | | | | | | 53.9 | | | | | | | | | | |
| LEVELS A! WELLS | Srate Well Number | | SAN | PETALUMA VALLEY | 3N/06W-01001 M | | 5N/07W-20B02 M | | | | | | | | | | | 5N/07W-21H01 M | | | | | | | | 5N/07W-26R01 M | | | | | | | | | | |
| GROUND WATER LEVELS | Agency Supplying Data | | 10000 | | 5000 | | | 2000 | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| GROU GROU | Water Surface Elev , in feet | | | | 0 9 0 9 0 4 | 9.0 | 6.4 | 6.5 | ης . 0 0 | 0.4 | 2 • • | 10.0 | 9.3 | | 7.4 | 8 • 0 | 6 • 8 | 6.3 | | 2.4 | | | | 2 • 8 | 1.5 | | | - 2.1 | | | | | | | | |
| | Dist R P to Water Surface, in feet | | | 1-98.00 | 19.4 | 19.6 | 20.3 | 23.3 | 23+3 | 23.0 | 23.0 | 19.2 | 19.9 | п | 21.8 | 21.2 | 22.4 | 22.9 | | 13.9 | | | | 8.7 | 10.0 | | | 13.6 | | | | | | | | |
| | Date | | REGION | | 3-02-60 | 5-05-60 | 6-02-60 | 7-08-59 | 8-11-59 | 9-05-01 | 11-07-59 | 12-05-59 | 1-09-60 | 2-08-60 | 3-05-60 | 4-06-60 | 2-05-60 | 6-02-60 | 7-08-59 | 8-11-59 | 9-05-59 | 10-10-59 | 11-07-59 | 12-05-59 | 1-09-60 | 2-08-60 | 3-05-60 | 4-06-60 | 2-05-60 | 9-05-90 | | | | | | |
| | R P Elev . In teet | | NORTH COASTAL F | RIVER VALLEY | 25.2 | | | 29.2 | | | | | | | | | | | 11.5 | • | | | | | | | | | | | | | | | | |
| | State Well Number | | NOR | LOWER RUSSIAN RIVER | 7N/10W-07D01 M | | | 7N/11W-14E01 M | | | | | | | | | | | W (0891-311/N/ | | | | | | | | | | | | | | | | | |

5000

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9090

18.8

5N/07W-35K01 M

5050

200.0 200.0 200.0 200.0 190.1 115.3 113.9 113.8

| State Well Number | R P Elev . in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data | State Well Number | R P Elev in feet | Date | Dist. R P to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data |
|---|-----------------------|--------------------------|---|-------------------------------------|-----------------------------|----------------------|--|-------------|--|-------------------------------------|-----------------------------|
| | | 2 4 4 0 | | | 000 | 2 4 | NOTICE AND CONTINUES AND THE STATE OF THE ST | NOE SECTION | | | 20000 |
| | L NANC I SCO | SAN FRANCISCO BAT REGIUM | | | 0000 | | | | 0.00 | | |
| PETALUMA VALLEY | | | 2-01-00 | | | NAPA VALLEY | | | 10.20-2 | | |
| 5N/07W-35K01 M | 18.8 | 09-10-9 | 16.1* | 2.7 | 5000 | 7N/05W-09001 M | 155.8 | 2-29-60 | 4.1 | 151.7 | 9080 |
| NAPA-SONOMA VALLEY | | | 2-02.00 | | | 7N/05W-09002 M | 155.5 | 7-08-59 | 21.4 | 134.1 | 5000 |
| NAPA VALLEY | | | 2-02.01 | | | | | 9-01-59 | 17.7 | 137.8 | |
| | | | | ; | 0 | | | 9-30-59 | 18.0 | 137.5 | 5050 |
| 4N/04W-13E01 M | 41.6 | 7-07-59 | 14.3 | 27.0 | 2000 | | | 10-09-59 | 16.5 | 130.1 | 5005 |
| | | 9-01-59 | 15.3 | 26.3 | | | | 12-04-59 | 15.9 | 139.6 | |
| | | 10-09-59 | 14.5 | 27.1 | | | | 1-08-60 | 15.0 | 140.5 | |
| | | 11-06-59 | 14.7 | 26.9 | | | | 2-08-60 | 8 • 1 | 147.4 | 4 |
| | | 12-04-59 | 15.2 | 24.4 | | | | 2-29-60 | e c • a | 149.2 | 5050 |
| | | 1-08-60 | 14.6 | 37.5 | | | | 3-02-60 | 0 4 | 147.0 | 0000 |
| | | 09-80-7 | 14•1 | 27.0 | | | | 09-101-5 | 7 - 7 | 148.1 | |
| | | 4-05-60 | - 2 - 2 | 200 | | | | 6-01-60 | * X * X | 136.7 | |
| | | 5-04-60 | 13.4 | 28.2 | | | | • | |) | |
| | | 6-01-60 | 14.0 | 27.6 | | 7N/05W-09003 M | 155.2 | 9-30-59 | а | | 5050 |
| | | | | | | | | 2-59-60 | 2•0 | 153.2 | |
| 5N/04W-11M01 M | 13.3 | 7-07-59 | 9.5 | 3 • 8 | 5000 | | | 0 | ı | | 6 |
| | | 8-10-59 | 7.0 | 9.4 0.4 | | 7N/05W-23D02 M | 127.5 | 9-30-49 | 7.8 1.6 | 125.9 | 100 |
| | | 10-09-59 | - 0 | 4.4 | | | | 00.777 | • | | |
| | | 11-06-59 | 8.6 | 4.7 | | 8N/06W-10001 M | 290.6 | 7-08-59 | 7.5 | 283.1 | 5000 |
| | | 12-04-59 | 9.6 | 3 • 8 | | | 2 | 8-10-59 | 7.6 | 280.9 | |
| | | 1-08-60 | 0.6 | 4.3 | | | | 9-01-59 | 10.5 | 280.1 | |
| | | 2-08-60 | п | | | | | 10-09-59 | 9.8 | 280.8 | |
| | | 3-02-60 | 7.9 | 5.4 | | | | 11-06-59 | 11.0 | 279.6 | |
| | | 4-05-60 | 7 • 4 | 6.6 | | | | 12-04-59 | 6+3 | 284.3 | |
| | | 2-04-60 | 7.9 | 5 • 4 | | | | 1-08-60 | 6 • 6 | 281.7 | |
| | | 6-01-60 | 8 • 7 | 9.4 | | | | 2-08-60 | χ √ • τ | 288.7 | |
| 100 E 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 3 67 | 7_00 60 | 2 7 1 | | | | | 09-30-6 | 2 - 1 | 288.5 | |
| ON COTAL STORY | | 8-10-59 | 17.1 | 2016 | 2000 | | | 5-04-60 | 2.9 | 287.7 | |
| | | 9-01-59 | 19.61 | 6.74 | | | | 6-01-60 | 6.4 | 286.3 | |
| | | 10-09-59 | 16.7 | 50.8 | | | | | | | |
| | | 11-06-59 | 16.6 | 6.03 | | SONOMA VALLEY | | | 2-02-02 | | |
| | | 12-04-59 | 17.9 | 9.67 | | | | | | | |
| | | 1-08-60 | 17.0 | 50.5 | | 5N/05W-08001 M | 107.5 | 7-08-59 | 16.0 | 91.5 | \$000 |
| | | 2-08-60 | 14.0 | 53.5 | | | | 8-10-59 | 25.9 | 91.6 | |
| | | 3-05-60 | 11+3 | 54.2 | | | | 9-01-59 | D | 4 | |
| | | 4-05-60 | 9.6 | 61.0 | | | | 10-09-59 | 28.8 | 7 H - 7 | |
| | | 5-04-60 | 9.6 | 57.7 | | | | 11-06-54 | 30.0 | 77.0 | |
| | | 6-01-60 | 11+5 | 26.0 | | | | 5-70-71 | 1.62 | 01.0 | |
| 200001390742 | 4 | 0-30-60 | 13 2 | 17.7 4 | 5050 | | | 2-08-60 | C • 0 T | 97.0 | |
| W TOBLO-MCO/N) | 0 • 6 1 1 | 1.100-1 | 200 | 0 • / +> - | 2505 | | | 22 02 7 | • |) | |

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|------|--------------------------|--------------------------|---|---|---------------------------------------|--|-----------------------------|-------------------------|------------------------|--|--|--|-----------------------------|
| | State Weil Number | R P. Elev . In feet | Date | Dist R P to Water Surface, in feet | Wa Surf Ele in f | Water Surface Elev, in feet | Agency Supplying Data | State Well Number | R.P. Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Dafa |
| | N A A | AAN FRANCISCO RAY DEGION | × 48 | | | C | 0000 | М Ф V | AN AN CONTRACT | RAY REGION | | | 20000 |
| | | | | | | J | | | , | | i | | |
| | SONOMA VALLEY | | | 2-05-05 | | | | SUISUN-FAIRFIELD VALLEY | LEY | | 2-03.00 | | |
| | 5N/05W-08001 14 CONT. | 107.5 | 3-02-60 | 10.1 | 97 | 4 n | 5000 | 4N/03W-01D01 M | 37.2 | 3-10-60 | 10.2 | 27.0 | 5109 |
| | | | 5-64-60 | 12.0 | 95 | 95.5 94.9 | | 5N/01E-36A01 M | 24.0 | 10-08-59 3-10-60 6-27-60 | 11+5 9•1 14-1* | 12.5 | 5050 5139 5050 |
| | 5N/05W-17C01 M | 85.6 | 10-01-59 3-01-60 | 14.9 12.4 | 70 | .2 | 5050 | 5N/01W-07E01 M | 115.6 | 10-07-59 | | , , , | 5050 |
| | 5N/05W-28N01 M | 11.4 | 10-01-59 3-01-60 | 17•1 16•9 | 1.1 | .5 | 5050 | 5N/01W-28P01 M | 15.0 | 10-07-59 | 10.1 | 6.4 | 5050 |
| | 5N/05W-29N01 M | 16.1 | 7-08-59 8-10-59 9-01-59 | 15.5 | 0 0 0 | 900 | 2000 | 5N/02W-17D02 M | 101.4 | 10-07-59 | 17.8 | 83.6 92.1 | 5050 |
| | | | 10-09-59 11-06-59 12-04-59 | 13.8 | 000 | 1000 | | 5N/02W-27J02 M | 24.0 | 10-07-59 | | | 5050 |
| B-16 | | | 1-08-60 2-08-60 3-02-60 4-05-60 5-04-60 | 13.6 10.7 9.9 9.8 10.2 | 400000 | 4 U O O O U A 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | 2-08-60 3-02-60 3-10-60 4-05-60 5-04-60 | 26.0 30.1 30.4 31.2 31.2 | 8 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 5000 |
| | 5N/06W-14C01 M | 112.5 | 7-08-59 8-10-59 9-01-59 10-09-59 12-06-59 1-08-60 2-08-60 | 00000000000000000000000000000000000000 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 0 N W W 4 0 0 0 | 2000 | 5N/02W-29R01 M | 46.5 | 7-07-59 8-10-59 9-01-59 10-09-59 11-08-60 2-08-60 | 128.3 90.9 111.5.4 91.6 62.7.4 57.0 52.0 | 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 5000 |
| | | | 3-02-60 4-05-60 5-04-60 6-01-60 | 56.6 52.8 50.1 50.2 | 6 6 9 9 | 0 1 4 6 | | | | | | | 5109 |
| S | SUISUN-FAIRFIELD VALLEY | .LEY | | 2-03.00 | | | | | • | 6-01-60 | | à | 0 |
| | 4N/02W-06A01 M | 37.3 | 10-07-59 | 32.0 25.4 | 5. | 5.3 | 5050 5109 | 5N/02W-30J01 M | 0.000 | 11-06-59 | 40.5 41.3 | 25.0 25.0 20.0 20.0 20.0 20.0 20.0 20.0 | 5000 |
| | 4N/02W-09A01 M | 7.5 | 10-07-59 | 8.6 | 1 0 | 1.1 | 5050 5109 | | | 2-08-60 | 39.5 39.5 39.5 | 24.9 26.9 20.5 | 0 |
| | 4N/03W-01D01 M | 37.2 | 10-07-59 | 14.0 | 23 | 3.2 | 5050 | | | 4-05-60 | 37.9 | 28.1 | 5000 |
| | | | | | | | | | | | | | |

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|--------------------------|---------------------|--------------------------|---|---------------------------------------|---------------------------------------|--------------------------|----------------------|--------------------------------|--|-------------------------------------|-----------------------------|
| State Well Number | R P Elev in feet | Date | Dist R P to Water Surface, in feet | Water Surface Flev , in feet | Agency Supplying Data | State Well Number | R P Elev. In feet | Date | Dist. R P to Water Surface. in feet | Water Surface Elev in feet | Agency Supplying Data |
| SAN | FRANCISCO | SAN FRANCISCO BAY REGION | | | 20000 | SAN | SAN FRANCISCO BAY | BAY REGION | | | 20000 |
| SUISUN-FAIRFIELD VALLEY | LLEY | | 2-03.00 | | | SOUTH ALAMEDA | COUNTY UPR | AQUIFER | 2-09.01 | | |
| 5N/02W-30J01 M CONT. | 0.999 | 5-04-60 6-01-60 | 36•6 | 29.4 | 5000 | 35/03W-24002 M | 0•6 | 11-23-59 | 11.3 | 2.3 | 5100 |
| 5N/03W-26F02 M | 111.6 | 10-07-59 3-10-60 | 15.2 | 96.4 105.4 | 5050 5109 | 45/01W-22P05 M | 81.0 | 11-10-59 | 49.3 | 31.7 | 5100 |
| YGNACIO VALLEY | | | 2-06.00 | | | 45/01W-29C04 M | 6**5 | 7-24-59 | 88 | | 5500 |
| IN/OIW-07KO1 M | 83.8 | 7-07-59 | 9.7 | 74.1 | 5050 | | | 9-21-39 9-18-59 10-22-59 | 92.2 | 37.3 | |
| | | 9-01-59 | 10.5 | 73.3 | | | | 11-20-59 | 92.8 | | |
| | | 11-30-59 | 12.5 | 71.3 | | | | 1-22-60 | 89.7 | | |
| | | 12-29-59 | 11.2 | 72.6 | | | | 2-19-60 | 82.0 | | |
| | | 3-18-60 | 0 8 | 75.8 | | | | 4-22-60 | 85.3 | | |
| | | 3-28-60 | 8.2 | 75.6 | | | | 5-20-60 | 88.0 | | |
| | | 5-24-60 | • • | 7.61 | | | | 09-/1-9 | 91. | | |
| | | 09-62-9 | 9.2 | 74.6 | | 45/02W-24002 M | 31.4 | 11-18-59 | 66.1 | - 34.7 | 5100 |
| 1N/02W-11N01 M | 63.0 | 10-02-59 | 15.0 | 0.84 | 5050 | | (| | | ١ . | |
| M 10050-1200/NC | 4 | 3-18-60 | 13•0 | 0.05 | 0 | W 10060-M10/66 | 0.02 | 3-24-60 | 36.8 | - 19.6 | 5100 |
| | 0.01 | 8-06-59 | ָם בּ | , | 0505 | SOUTH ALAMEDA COUNTY LWR | COUNTY LWR | AQUIFER | 2-09.01 | | |
| | | 9-01-59 | 2 = 2 | ac ac | | 25/03W-36R01 M | 43.0 | 11-73-59 | 77.6 | 34.6 | 5050 |
| | | 11-30-59 | 9.6 | 5.4 | | | | 3-23-60 | | 1 | |
| | | 12-29-59 | 0 | | | | | 4-27-60 | 9 | - 43.5 | |
| | | 1-25-60 3-18-60 | 2°3 | 11.7 | | | | 5-24-60 | 85.6 | 4 | |
| | | 3-28-60 | 2.4 | 12.6 | | | | | | | |
| | | 4-27-60 | 2 2 3 | 12.5 | | 35/02W~07001 M | 33.0 | 11-20-59 | 59.0 | 36.6 | 5100 |
| | | 6-29-60 | 3.2 | 11.8 | | | | 1 | | | |
| 2N/02W-36E01 M | 48.5 | 10-02-59 | 17.2 | - | 5050 | 35/02W-19A02 M | 31.0 | 11-16-59 | 29.9 | 1.1 | 5100 |
| | | 3-18-60 | 16.3 | 32.2 | | | | 5-27-60 | 22.5 | 00 00 | 5050 |
| SANTA CLARA VALLEY | | | 2-09.00 | | | | - 0 | 0 0 | | | |
| SOUTH ALAMEDA COUNTY UPR | COUNTY UPR | AGUIFER | 2-09.01 | | | W 100+2-*50/55 | 0 • 7 1 | 3-23-60 | 81.3 | - 69.3 | 2100 |
| 35/024-08R05 M | 0.49 | 11-12-59 | 30.2 | 33.8 35.1 | 5100 | 45/01W-18G01 M | 41.7 | 7-24-59 | 79.5 | - 37.8 | 5500 |
| | | | | | | | | | | | |

| | Agency Supplying Data | 00007 | | 5500 | | | 5500 | | | | | | | | | | | | | | | | | | 4 | | | | | | | | | | | | | | | 9 | 0066 | |
|------------|---------------------------------|---------------|-------------------|----------------|--------------|----------|----------------|----------|----------|----------|----------|----------|----------|----------|----------|---------|--------------|------------|---------|---------|----------------|---------|---------------|---------|---------|----------------|----------|---------|---------|----------|----------|----------|----------|----------------------------|---------|---------|----------|----------|----------|---------|----------------|---------|
| Water | Surface Elev., in feet | | | | - 61.5 | | - 74.0 | 72 | 7.1 | 7.9 | 65 | 63 | 0 L | 56 | 51 | 47 | 0 - 7 | 3 4 | 39 | 41 | יי היי | - 62.6 | 9 | 74 | | | 0.5 | | 12.2 | 13.1 | 13.1 | 13.2 | 12.4 | 14.5 | 16.8 | 20.0 | 6.2 | 16.8 | 14.5 | 9 | 18.9 | 1 |
| Dist. R.P. | to Water Surface, in feet | | 2-09.01 | | 78.7 91.8 | | | | | | | | | | | | | | | | | 87.6 | | | ı | | 152.4 | 0 | 140.7 | 139.8 | 139.8 | 139.7 | 139.5 | 138.4 | 136.1 | 132.9 | 146.7 | 136.1 | 138.4 | | 60.0 | |
| | Dafe | BAY KEGION | AQUIFER | 4-22-60 | 5-20-60 | • | 7-24-59 | 8-21-59 | 8-28-59 | 9-10-29 | 10-22-59 | 10-30-59 | 11-20-59 | 12-18-59 | 12-31-59 | 1-22-60 | 1-29-60 | 2-26-60 | 3-18-60 | 3-55-60 | 4-22-60 | 5-20-60 | 5-27-60 | 6-17-60 | , c | A-21-59 | 8-28-59 | 9-18-59 | 64-52-6 | 10-22-59 | 11-20-59 | 12-18-59 | 12-30-59 | 1-22-60 | 2-19-60 | 3-18-60 | 4-25-60 | 5-20-60 | 6-17-60 | č | 1-24-59 | C=17_ |
| | R.P. Elev. In feet | FRANCISCO | COUNTY LWR | 17.2 | | | 25.0 | | | | | | | | | | | | | | | | | | 6 | 156.9 | | | | | | | | | | | | | | | 42.0 | |
| | State Well Number | NAN | SOUTH ALAMEDA | 45/02W-35R02 M | CONT. | | 45/02W-36K01 M | | | | | | | | | | | | | | | | | | | 25/01W-02/01 M | | | | | | | | | | | | | | | 58/01W-04F01 M | |
| | Agency Supplying Data | 20000 | | 5500 | | | | | | | | | | | | | | | | | 5050 | | 0044 | | | | | | | | | | | 0 | 0000 | | | | | | | |
| Water | Surface Elev , in feet | | | | 41.8 | | | | | | | | | | | | | | | | 84 | 52. | 26.6 | 1 | . 28.5 | 23 | 3.0 | 20 | 15 | 12 | 27 | 27 | | ٢ | - 1 | 7.69 - | 9 | 8 | 'n | 4 | en c | n |
| Dist. R P | to Water Surface, in feet | | 2-09.01 | .• | 83.5 | 0 | | 0 | <u> </u> | • - | | | 01.5 | • • | . ~ | _ | C I (| . . | | | 108.2 | 0•5 | - 0.54 | | 6.99 | | 69.69 | | | | | | | 1 | ~ .0 | 86.9 | 9. | • 2 | • 3 | 9. | 2.5 | |
| | Date | AY REGION | AOUIFER | 8-28-59 | 9-18-59 | 10-22-59 | 10-30-59 | 11-20-59 | 11-27-59 | 12-18-59 | 1-22-60 | 1-29-60 | 2-19-60 | 3-18-60 | 3-25-60 | 4-22-60 | 4-29-60 | 5-20-60 | 6-17-60 | | 11-19-59 | -29-60 | 7-24-50 | 8-21-59 | 9-18-59 | 10-22-59 | 12-18-59 | 1-22-60 | 2-19-60 | 3-18-60 | 4-22-60 | 2-50-60 | 6-17-60 | 7.7. | 8-21-59 | 9-18-59 | 10-22-59 | 11-20-59 | 12-18-59 | 1-22-60 | 2-19-60 | 3-10-00 |
| | R P Elev . in feet | FRANCISCO BAY | COUNTY LWR AGUIFE | 41.7 | | | | | | | | | | | | | | | | | 24.0 | | 7 B. | • | | | | | | | | | | , , | 7.11 | | | | | | | |
| | State Well Number | SAN | SOUTH ALAMEDA (| 45/01W-18G01 M | CONT. | | | | | | | | | | | | | | | | 45/02W-02001 M | | N CODEL-MCOVE | 4 | | | | | | | | | | Z C 0 0 3 0 - F1 0 0 7 0 7 | | | | | | | | |

| Agency Supplying Data | 20000 | | 2 | 2400 | | | | | 000 | | | | | | | | | 2400 | l | | | | | |
|--|--------------------------|----------------------------------|---|-------------------------------|----------|---------------------|-------------------------|---------------------------------|---------|----------------|---------|----------|----------|--------------|----------------|---------|----------|----------|---------|---------|----------|----------|---------|--------------------|
| Water Surface Elev , in feet | | | 88 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | - 66.9 - 70.2 - 65.5 | 50 44 | 32 | 13 | - 56.7 | - 124 6 | 4 | | | | - 49.1 | | | | 100 | 108. | 96 | 000 | 72 | - 64.2 | 59. |
| Dist. R P to Water Surface. In feet | | 2-09.02 | 162.8 164.2 165.7 165.7 165.8 166.4 162.2 162.2 | 121.4 | 110.8 | 87.0 | 68•0 E | 98.6 111.2 129.7 | 126. 4 | o a | 109.9 | 76.2 | 8.69 | 59•1 46•8 | 55.6 | 97.8 | 122.1 | 130.8 | 138.5 | 126.0 | 115.9 | 102.5 | 94.2 | 80 • 80 • |
| Date | 3AY REGION | | 8-10-59 10-06-59 11-05-59 12-09-69 1-15-60 2-19-60 4-15-60 6-13-60 | 7-08-59 8-11-59 9-11-59 | 10-07-59 | 12-11-59 1-18-60 | 2-20-60 | 4-19-60 5-18-60 6-20-60 | 7-73-60 | 8-10-59 | 9-17-59 | 11-12-59 | 12-10-59 | 1-04-60 | 3-28-60 | 4-25-60 | 6-20-60 | 7-00-50 | 8-12-59 | 9-14-59 | 10-08-59 | 12-09-59 | 1-19-60 | 2-24-60 |
| R P Elev . in feet | SAN FRANCISCO BAY | ARA COUNTY | 245.0 | 54.5 | | | | | 9 | • | | | | | | | | 000 | • | | | | | |
| State Well Number | SAN | NORTH SANTA CLARA COUNTY | | 65/01E-30M01 M | | | | | | E 70401-M10/00 | | | | | | | | | | | | | | |
| Agency Supplying Data | 20000 | | 5500 5100 5500 | 5100 | | | 2400 | | | | | | | | 2400 | | | | | | | | | 2400 |
| Water Surface Elev , in feet | | | 11111111111111111111111111111111111111 | | 4] | | | 1 76.0 | | | | | | - | | - 71.3 | 0.29 - | | 50.0 | | - 37.4 | | - 75.3 | 57.0 |
| Dist R P to Water Surface, in feet | | 2-09.01 | 66666666666666666666666666666666666666 | | 0 • 2 | 2-00.02 | 108.0 | 106.4 92.0 79.9 | 67.5 | 72.8 48.4 | 809 | 76.3 | 98.2 | 119.7 | | | 209.0 | n 000 | 192.0 | 172.9 | 179.4 | 192.6 | 217.3 | |
| Date | AY REGION | AOUIFER | 8-28-59 9-118-59 110-22-59 111-270-59 12-18-59 1-22-60 2-19-60 3-18-60 4-22-60 5-20-60 | 6-17-60 | 3-29-60 | | | 9-11-59 10-07-59 11-06-59 | | | | | | | 7-07-59 | 8-11-59 | 10-06-59 | 11-05-59 | 1-15-60 | 2-23-60 | 3-22-60 | 4-18-60 | 5-17-60 | 7-06-59 |
| R P Elev. in feel | SAN FRANCISCO BAY REGION | COUNTY LWR | 45.0 | 15.7 | | SANTA CLARA COUNTY | 16.0 | | | | | | | | 142.0 | | | | | | | | | 245.0 |
| State Well Number | SAR | SOUTH ALAMEDA COUNTY LWR AQUIFER | 55.01W-04F01 M CONT. | 55/01W-09M01 M | | NORTH SANTA CL | 65/01 E -07E01 M | | | | | | | | 65/01E-21R31 M | | | | | | | | | 65/01E-23P02 M |

| Agency Supplying Dafa | 20000 | 2400 | | 2400 | | 2400 | | 2400 |
|--|--|--|--|---|---|---|--|---|
| Wafer Surface Elev. In feef | | 111 11111 000 04480 000 0000 000 0000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 00000 000 | | 82.0 88.9 88.6 88.5 65.5 65.5 | 7 | 34.94.34.33.0 | 300000 | 11111 445.0 1317.0 25.0 25.0 |
| Dist. R.P fo Wafer Surface, in feel | 2-09-02 | 138.2 140.0 138.3 138.3 138.2 126.0 122.8 117.6 | 122•2 128•4 0 | 230.0 245.8 237.6 232.2 213.5 | 202.3 202.3 0 0 251.7 | 215.8 215.7 214.8 198.7 214.0 | 206.8 206.1 210.8 207.9 211.5 | 122.0 134.8 134.8 126.5 120.8 |
| Date | AY REGION | 7-09-59 8-13-59 9-14-59 10-08-59 11-09-59 1-19-60 2-24-60 | 3-28-60 4-22-60 5-20-60 6-21-60 | 7-09-59 8-13-59 9-15-59 10-08-59 11-10-59 12-15-59 | 2-25-60 3-30-60 4-25-60 5-23-60 6-23-60 | 7-06-59 8-10-59 9-04-59 10-05-59 11-04-59 | 1-13-60 2-19-60 3-21-60 4-14-60 5-13-60 6-15-60 | 7-13-59 8-13-59 9-01-59 10-14-59 11-13-59 12-16-59 |
| R P Elev., in feet | SAN FRANCISCO BAY REGION A CLARA COUNTY | 85 • 5 8 5 | | 148.0 | | 181.0 | | 89.0 |
| State Well Number | SAN FRANCISCO NORTH SANTA CLARA COUNTY | 65/02M-25C01 M | | 65/02W-35C01 M | | 75/01E-01K01 M | | 75/01E-08L01 M |
| Agency Supplying Dafa | 20000 | 2400 | | | 2400 | | 2400 | |
| Wafer Age Surface Supp Elev., D. | | 7 7 | | - 43.4 - 32.2 - 46.7 - 84.5 - 75.6 | - 92.2 - 94.4 - 92.8 - 79.9 | - 91.6 | - 87.5 - 79.7 - 71.6 - 67.3 | |
| Dist R.P. to Wafer Surface, in feef | 2-09-02 | 139.6 124.5 108.5 | 500 500 500 500 500 500 500 | 67.4 56.2 70.7 108.5 99.6 137.4 | 173.2 175.4 173.8 160.9 154.8 | 0 0 0 172.6 | 140.0 132.2 124.1 119.8 | 112.1 119.4 120.2 123.5 |
| Dafe | AY REGION | 3-25-60 4-22-60 5-20-60 6-21-60 7-23-59 8-10-59 9-17-59 | 10-2/-59 11-12-59 11-25-59 12-10-59 12-18-59 | 1-04-60 2-29-60 3-28-60 4-25-60 5-23-60 6-20-60 | 7-09-59 8-13-59 9-14-59 10-08-59 11-10-59 | 1-19-60 2-24-60 3-29-60 4-25-60 5-20-60 | 7-10-59 8-13-59 9-15-59 10-09-59 11-10-59 | 1-26-60 2-25-60 3-31-60 4-26-60 5-24-60 6-23-60 |
| R.P. Elev., in feef | SAN FRANCISCO BAY REGION A CLARA COUNTY | 30.0 | | | 81.0 | | 52.5 | |
| Sfate Well Number | SAN FRANCISCO NORTH SANTA CLARA COUNTY | 65/01W-19K03 M CONT. | | | -8 65/01W-32001 M | | 65/02W-16R01 M | |

| State Well Number | R P Elev., in feet | Date | Dist R P to Water Surface. in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev. In feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data |
|-------------------------|--------------------------|--|--|---|--------------------------------------|-------------------------|--------------------------|---|--|---|-----------------------------|
| | | | | | | | | 1 | | | 6 |
| SAN | SAN FRANCISCO BAY REGION | AY REGION | | | 20000 | N W S | SAN FRANCISCO BAY REGION | AY REGION | | | 20000 |
| NORTH SANTA CLA | SANTA CLARA COUNTY | | 2-09.02 | | | NORTH SANTA C | SANTA CLARA COUNTY | | 2-09.02 | | |
| 75/01E-08L01 M CONT. | 89.0 | 1-14-60 2-17-60 3-16-60 4-15-60 5-17-60 | 109.2 97.0 92.2 105.2 110.1 | 20.2 8.0 3.2 116.2 21.1 36.6 | 2400 | 75/01E-31A02 M CONT. | 153.4 | 8-28-59 9-25-59 10-27-59 12-01-59 1-05-60 2-09-60 | 136.7 148.7 150.0 154.2 153.5 141.0 | 16.7 4.7 3.4 10.8 112.4 17.6 | 2400 |
| 75/01E-09D02 M | 0.66 | 7-13-59 7-23-59 8-10-59 | 4 4 | | 2400 | | | 4-05-60 5-04-60 6-02-60 | Б 140•6 156•8 | ~ 4 € | |
| | | 8-17-59 9-16-59 | 155.0 | | 2400 | 75/01E-31R01 M | 160.0 | 7-31-59 | 118.5 123.0 | 41.5 | 2400 |
| | | 9-17-59 10-15-59 10-27-59 11-12-59 | 161.0 142.0 131.0 | | 0.000 | | | 9-28-59 10-27-59 12-01-59 | 110.8 | O T O | |
| | | 11-13-59 11-25-59 12-10-59 12-11-59 12-11-59 | 1146.0 1135.0 119.0 | | 2400 5000 2400 5000 | | | 1-05-60 2-10-60 3-08-60 3-28-60 4-06-60 | 109.3 107.3 106.9 101.6 121.4 | 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | |
| | | 1-04-60 | 128.0 136.0 125.0 | | 2400 | | | 6-28-60 | 136.0 136.0 | 7 4 4 | |
| | | 2 2 2 2 2 2 3 3 3 3 | 1111 1111 1111 1111 1111 1111 1111 1111 1111 | 1111111 | 2400 2400 2400 2400 5000 | 75/02E-07P01 M | 130.0 | 7-06-59 8-10-59 9-10-59 10-05-59 11-04-59 12-09-59 12-09-59 | 147.2 147.4 146.8 147.7 143.0 137.9 | 17.2 | 2400 |
| 75/01E-16C05 M | 106.0 | 7-23-59 8-10-59 9-17-59 10-15-59 | 191.6 199.2 189.6 173.4 | σο στου συ <u>τ</u> | 5000 | | | 3-21-60 3-22-60 4-15-60 5-13-60 | 137.0 146.4 137.5 11 | 1 | |
| | | 1-10-59 1-10-59 1-10-60 2-29-60 3-28-60 4-25-60 5-23-60 6-20-60 | 160.0 142.2 133.0 158.2 176.6 | 1 1 1 1 3 4 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | 75/02E-17H01 M | 350•0 | 7-02-59 8-07-59 9-04-59 10-05-59 11-04-59 12-08-59 | 98.7 0 95.0 94.8 96.1 101.3 | 251.3 255.0 255.2 253.9 248.7 | 2400 |
| 75/01E-31A02 M | 153.4 | 7-31-59 | 140.1 | 13.3 | 2400 | | | | | | |

| | Agency Supplying Data | 2000 | | 2400 | | 2400 | | 2400 | | 2400 | 2400 | |
|---------------------|---|--------------------------|--------------------|---|--|--|--|--|--|-------------------------------|---|---|
| | Water Age Surface Supp Elev, Da | | | 100 1001 100 | ., ., | | 22.0 12.0 13.0 | | - 80.5 - 104.5 - 124.5 | + 0 ° 0 ° 0 ° 0 | 317.3 317.7 315.4 314.1 313.5 | 308.9 318.2 318.0 |
| | Dist. R.P. to Water Surface, in feet | | 2-09-02 | 213.6 212.8 211.9 220.0 | 228•8 228•8 u | 187.0 203.0 210.0 219.0 | 218.0 217.0 208.0 209.0 | 335.0 278.0 0 | 298.0 322.0 342.0 | 222.8 217.6 211.6 | 22. 22. 22. 25. 26. 26. 26. 26. 26. 26. 26. | 31.1 21.8 22.0 |
| | Date | NO TO THE REAL PROPERTY. | | 10-26-59 11-30-59 1-04-60 2-09-60 3-07-60 | 4-05-60 5-02-60 6-01-60 6-27-60 | 7-30-59 8-16-59 10-14-59 | 3-07-60 3-07-60 4-07-60 5-03-60 | 7-13-59 8-14-59 9-16-59 10-15-59 11-10-59 12-15-59 | 2-25-60 4-07-60 5-24-60 6-06-60 | 4-26-60 5-24-60 6-23-60 | 7-10-59 8-14-59 9-16-59 10-14-59 11-12-59 12-16-59 | 2-26-60 3-31-60 4-27-60 |
| | R P Elev., in feet | VAR COSTONAGE MAS | SANTA CLARA COUNTY | 203.5 | | 196.0 | | 217.5 | | 218.5 | 340.0 | |
| LEVELS AI WELLS | State Well Number | NYO | NORTH SANTA C | 75/01W-27M01 M CONT. | | 75/01W-35C01 M | | 75/02W-03G01 M | | 75/02W-04B01 M | 75/02W-22A01 M | |
| GROUND WAIER LEVELS | Agency Supplying Data | | | 2400 | 2400 | | | 2400 | 2000 | | | 2400 |
| \overline{z} | | 1 | | | | | | | | | | |
| S S | Water Surface Elev., in feet | | | 251.5 257.1 251.1 250.2 | | 450°2 449°6 449°7 449°7 | 450.6 449.3 450.9 449.5 | 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | | 23.0 | - 12.9 - 23.5 - 17.2 |
| SRC GRC | Dist R P Water to Water Surface Surface, Flev., in feet in feet | | 2-09-02 | 98.5 251.5 92.9 257.1 98.9 251.1 99.8 250.2 | | 19.8 450.2 20.4 449.6 20.3 449.7 20.8 449.2 | | 111111 | 1111 | | 111111 | 111 |
| פאכ | | NOTUGA AV | | 2 2 2 2 | | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 19•4 20•7 19•1 20•5 | 0000000 | 184.0 214.0 145.0 | 154.4 - | 111111 | 1 2 1 |
| פאכ | Dist. R P to Water Surface, in feet | | | 98.5 98.9 99.8 99.8 | | -05-59 19.8 -04-59 20.4 -08-59 20.3 -12-60 20.8 | 19•4 20•7 19•1 20•5 | 194.0 209.0 215.0 187.0 177.0 | 184.0 214.0 145.0 | 154.4 - | 151.6/ 148.9 142.8 146.9 151.0 | -30-59 216.4 - 1 -27-59 227.0 - 2 -25-59 220.7 - 1 |
| פאר | Date Dost R P Surface, in feet | MOLDER MAN DEALDM | | .0 2-18-60 98.5 3-18-60 92.9 4-14-60 98.9 5-12-60 99.8 6-14-60 a | 7-02-59 | -05-59 19.8 -04-59 20.4 -08-59 20.3 -12-60 20.8 | 19•4 20•7 19•1 20•5 | 8-17-59 194.0 - 9-16-59 209.0 - 10-15-59 215.0 - 11-13-59 187.0 - 12-17-59 177.0 - 1-27-60 166 | 5.0 7-23-59 145.0 - | 154.4 - | 151.6/ 148.9 142.8 146.9 151.0 | 7-30-59 216.4 - 1 8-27-59 227.0 - 2 9-25-59 220.7 - 1 |

| State Well Number | R.P. Elev. in feet | Date | Dist R P to Water Surface, in feel | Water Surface Elev , in feet | Agency Supplying Data | State Well Number | R P Elev , in feet | Date | Dist R P to Water Surface, in feet | Water Surface Flev in feet | Agency Supplying Dafa |
|--------------------------|--------------------------|--|---|--|-----------------------------|-------------------------|--------------------------|---|--|--|-----------------------------|
| | | | | | | | | | | | |
| SAN F | SAN FRANCISCO BAY REGION | AY REGION | | | 20000 | SAN | SAN FRANCISCO BAY REGION | AY REGION | | | 20000 |
| NORTH SANTA CLARA COUNTY | IRA COUNTY | | 2-00.02 | | | NORTH SANTA C | SANTA CLARA COUNTY | | 2-00.05 | | |
| 75/02W-22A01 M CONT. | 340.0 | 5-25-60 | 20.9 | 119.1 | 2400 | 85/02E-20F03 M CONT. | 209.8 | 12-03-59 | 16.6 | 193.2 | 2400 |
| 85/01E-07H02 M | 208•0 | | 83.6 83.8 85.7 86.6 | 124.4 124.2 122.3 121.4 | 2400 | | | 2-12-60 3-11-60 4-08-60 5-09-60 6-07-60 | 17.4 18.4 20.2 19.5 20.1 | 192.4 191.4 189.6 190.3 189.7 | |
| | | 1-06-60 3-09-60 4-06-60 5-05-60 6-02-60 | 900.3 900.3 900.3 900.3 | 119.6 120.4 125.3 107.7 111.6 | | 8S/02E-22D01 M | 240.3 | 8-04-59 9-01-59 9-29-59 12-03-59 | 10.3 10.3 11.0 10.8 13.5 | 230.0 229.6 229.9 229.9 226.8 | 2400 |
| 85/01E-13H01 M | 185•6 | | 21.1 18.0 13.9 16.2 14.5 | 164.5 167.6 171.7 169.4 | 2400 | | | 2-12-60 3-11-60 4-08-60 5-09-60 6-07-60 | 13.8 13.8 12.9 11.7 13.6 | 222.6 224.6 227.4 228.6 228.7 | |
| | | 1-07-60 2-12-60 3-10-60 4-08-60 5-06-60 6-07-60 | 12.0 11.0 11.3 16.1 26.7 25.5 | 173.6 174.6 174.3 169.5 167.4 158.9 | | 85/01W-15801 M | 336.0 | 7-31-59 8-28-59 9-25-59 10-27-59 12-01-59 1-05-60 | 33 33 33 33 33 33 33 33 33 33 33 33 33 | 302.7 302.1 301.8 300.8 299.3 | 2400 |
| 85/01E-21D01 M | 221.5 | 8-03-59 8-31-59 9-28-59 10-28-59 12-02-59 | 1139 139 139 139 139 139 139 139 139 139 | 208.5 207.7 208.7 206.9 205.0 | 2400 | | | 2-10-60 3-08-60 4-05-60 5-05-60 6-03-60 | 88888888888888888888888888888888888888 | 302.8 303.8 303.3 302.5 302.1 | |
| | | 2-11-60 3-09-60 4-07-60 5-05-60 6-06-60 | 13.6 13.6 11.6 12.6 20.2 | 202.1 208.4 208.4 208.9 208.9 201.3 | | 95/02E-01J01 M | 315.1 | 8-05-59 9-02-59 10-01-59 11-02-59 12-04-59 1-08-60 | 223.2 23.2 25.3 25.3 25.3 25.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 3.3 | 290.6 291.9 291.3 288.4 287.2 288.5 | 2400 |
| 85/02E-20F03 M | 200.8 | 8-04-59 9-01-59 9-29-59 10-29-59 | 19.0 17.5 16.9 17.8 | 190.8 192.3 192.9 192.0 | 2400 | | | 3-15-60 4-12-60 5-10-60 6-09-60 | 29•2 27•4 36•0 | 285.9 287.7 279.1 | |

| Agency Supplying Dafa | 20000 | | 5050 | 5050 | 5050 | | | | | 5050 | 5050 | | 5050 | | | |
|---|--------------------------|-----------------------|--|---------------------|----------------|------------------|---------------------|---------------------|-------------------------------|---------------------|---------------------|---------------------|--------------------------|-----------------------|---------------------|----------------|
| Water Surface Elev , in feet | | | 59.0 59.0 59.5 62.4 61.9 | 25.1 27.2 | 11.4 | 11.7 | 9.7 | 12.1 | 3.4 | 15.5 | 45.0 | | 69.0 68.1 | 67.0 | 67.7 | 69.4 69.4 |
| Dist R.P to Water Surface, in feet | | 2-22.00 | 21.5 20.6 21.0 18.1 17.6 17.6 21.0 | 25.4 | 35.1 | 34.8 | 36.8 | 32.6 | 4.3 · 1 * | 10.5 | 63.0 | 2-24.00 | 11 + 4 | 13.4 | 13.2 | 11.0 |
| Date | BAY REGION | | 12-01-59 12-29-59 1-24-60 3-11-60 3-29-60 4-27-60 5-24-60 6-29-60 | 10-02-59 3-11-60 | 7-07-59 | 9-02-59 | 12-01-59 | 3-11-60 | 5-24-60 5-24-60 6-29-60 | 3-11-60 | 10-02-59 | | 7-07-59 | 9-30-59 | 12-29-59 | 3-29-60 |
| R P Elev., in feet | SAN FRANCISCO BAY | ICE | 80. | 50.5 | 46.5 | | | | | 26.0 | 108.0 | | 90.4 | | | |
| State Well Number | SAN | HALF MOON BAY TERRACE | 55/05W-20L01 M CONT. | 55/05W-29F03 M | 55/05W-29N01 M | | | ` | | 55/06W-11001 M | 65/05W-08B01 M | SAN GREGORIO VALLEY | 75/05W-13E01 M | | | |
| Agency Supplying Data | 20000 | | 2400 | | | | 5100 | 5100 | 5100 | 5100 | 5100 | 5100 | 5100 | | 5050 | 5050 |
| Water Surface Elev., in feet | | | 2647.9 2687.9 2688.3 2688.7 2688.7 2688.7 | 268.3 267.2 | 262.1 | | 543.3 544.5 | 370.8 371.6 | 337.1 338.2 | 255.6 | 242.7 253.0 | 455.3 457.8 | 483.5 | | 31.0 35.3 | 58.7 |
| Dist R P to Water Surface, in feet | | 2-09.02 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 19.2 | 25.4 | 2-10.00 | 13.3 12.1 | 46.9 | 24.9 | 117•3 n | 77.6 | 107.5 | 86.3 | 2-22.00 | 9.5 | 21.8 |
| Date | AY REGION | | 8-04-59 9-01-59 9-30-59 10-30-59 12-03-59 1-07-60 2-12-60 | 09-60-5 | 6-30-60 | | 11-04-59 3-15-60 | 11-06-59 3-14-60 | 11-05-59 3-15-60 | 11-06-59 3-16-60 | 11-04-59 3-14-60 | 11-05-59 | 11-06-59 | | 10-02-59 3-11-60 | 8-06-59 |
| R P Elev., in feet | SAN FRANCISCO BAY REGION | SANTA CLARA COUNTY | 287.5 | | | | 556.6 | 418.5 | 362.0 | 372.9 | 320.0 | 562.8 | 569.8 | \CE | 40.5 | 80.5 |
| State Well Number | SAN | NORTH SANTA CL | 95/02E-61M01 M | | | LIVERMORE VALLEY | 25/02E-25N01 M | 25/01W-26C01 M | 35/01E-02E01 M | 35/01E-11H01 M | 3S/01E-18G03 M | 35/02E-02R01 M | 35/02 E -1 0H01 M | HALF MOON BAY TERRACE | 55/05W-13P01 M | 55/05W-20L01 M |

| State Weil Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data | State Well Number | RP Elev, in feet | Date | Dist, R.P. to Water Surface, in feet | Water Surface Elev , in teet | Agency Supplying Data |
|----------------------|-----------------------|--------------------------|--------------------------------------|---------------------------------------|-----------------------------|----------------------|--------------------------|------------|--------------------------------------|---------------------------------------|-----------------------------|
| SAN | FRANCISCO | SAN FRANCISCO BAY REGION | | | 20000 | SAN | SAN FRANCISCO BAY REGION | BAY REGION | | | 20000 |
| SAN GREGORIO VALLEY | | | 2-24.00 | | | PESCADERO VALLEY | | | 2-26.00 | | |
| 75/05W-15C01 M | 0.08 | 7-07-59 | 10.6 | 7.69 | 5050 | 85/05W-11P01 M | 50.5 | 3-29-60 | 9.3 | 41.2 | 5050 |
| | | 8-06-59 | 12.7 | 67.3 | | CONT. | | 4-26-60 | & C | 41.9 | |
| | | 9-30-6 | | • | | | | 6-28-60 | 0.0 | 41.04 | |
| | | 12-01-59 | 14.1 | 6.59 | | | | | • | • | |
| | | 1-24-60 | 13.0 | 67.0 | | | | | | | |
| | | 3-11-60 | 14.4 | 9.59 | | | | | | | |
| | | 3-29-60 | 17.4 | 62.6 | | | | | | | |
| | | 5-24-60 | 22.9* | 57.1 | | | | | | | |
| | | 6-29-60 | 26.7 | 53.3 | | | | | | | |
| 75/05W-15E01 M | 0.97 | 6-30-6 | 12.4 | 63.6 | 5050 | | | | | | |
| 75/U5W-15E02 M | 32.5 | 3-11-60 | 16.1 | 16.4 | 5050 | | | | | | |
| 75/05W-15H02 M | 0.04 | 9-30-59 | 18.4 | 18.4 | | | | | | | |
| | | 3-11-60 | 18.8 | - 18.8 | 5050 | | | | | | |
| PESCADERO VALLEY | | | 2-26.00 | | | | | | | | |
| 85/05W-09H01 M | 20.0 | 7-07-59 | 5.4 | 14.6 | 5050 | | | | | | |
| | | 8-06-59 | ם | , | | | | | | | |
| | | 9-02-59 | 7. 5 2. 5 | 14.5 | | | | | | | |
| | | 12-01-59 | 6.0 | 13.0 | | | | | | | |
| | | 12-29-59 | | 14.8 | | | | | | | |
| | | 1-24-60 | 5.7 | 14.3 | | | | | | | |
| | | 3-10-60 | ν _α | 15.0 | | | | | | | |
| | | 4-26-60 | 5.4 | 14.6 | | | | | | | |
| | | 5-24-60 | 5 • 8 | 14.2 | | | | | | | |
| | | 6-28-60 | 2.1 | 14.3 | | | | | | | |
| 85/05W-11M01 M | 45.5 | 3-10-60 | 14.0 | 31.5 | 5050 | | | | | | |
| 85/05W-11P01 M | 50.5 | 7-07-59 | 10.3 | 40.2 | 5050 | | | | | | |
| | | 8-06-59 | 11.1 | 39.4 | | | | | | | |
| | | 9-02-59 | 11.5 | 39.0 | | | | | | | |
| | | 12-01-59 | 13.7 | 36.8 | | | | | | | |
| | | 12-29-59 | 14.6 | 35.9 | | | | | | | |
| | | 1-24-60 3-10-60 | 14.4 9.0 | 36.1 | | | | | | | |

| Agency Supplying Data | 40007 | | 5050 | 5040 | 5050 2100 5050 5050 |
|--|-----------------|---------------|--|--|--|
| Water Surface Elev , in feet | | | 4 1 2 2 4 2 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Dist. R.P to Water Surface. in feet | | 3-02.00 | 100 100 100 100 100 100 100 100 100 100 | 255.0 27.0 27.0 21.0 25.0 25.0 20.0 100.9 | 38 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 |
| Date | L REGION | | 8-05-59 9-01-59 9-29-59 12-28-59 1-24-60 3-10-60 3-28-60 4-26-60 5-24-60 | 7-07-59 8-05-59 9-01-59 9-29-59 11-04-59 12-01-59 12-24-60 3-28-60 4-26-60 | 7-07-59 8-05-59 9-01-59 9-20-59 12-01-59 12-02-59 12-02-60 3-29-60 3-29-60 5-24-60 6-28-60 6-28-60 7-07-59 8-05-59 9-20-59 11-04-59 12-01-59 |
| R P Elev , In feet | CENTRAL COASTAL | | 21.43 | 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 30.0 136.4 |
| State Well Number | CEN | PAJARO VALLEY | 125/02E-15J01 M CONT. | 125/02E-17R01 M | 125/02E-31K01 M |
| Agency Supplying Data | 00000 | | 5 O 5 O | 5050 5050 | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ |
| Water Surface Elev , in feet | | | C C C C C C C C C C C C C C C C C C C | 2 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 11 1111 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Dist R P to Water Surface. in feet | | 3-01.00 | 66 66 66 66 66 66 66 66 66 66 66 66 66 | 0 4400 00000 0 14400 00000 0 00000 044000 0 00000 044000 | 3-26.00 51.5 63.2 3-02.00 9.1 10.4 21.2 20.0 16.7 16.7 |
| Date | L PFGION | | 7-00-7-59 8-06-7-59 9-00-7-59 9-00-7-59 12-12-12-13-13-13-13-13-13-13-13-13-13-13-13-13- | 23 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 | 22 1 2 2 3 3 4 4 5 5 9 4 5 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 9 6 |
| R P Elev. in feet | CENTRAL COASTAL | | 125.0 | 92 • 5 • 3 9 • 3 | TERRACE 30.8 9.8 |
| State Well Number | CEN | SOGUEL VALLEY | 115/01W-09L01 M | 115/01W-15H01 M | WEST SANTA CRUZ TE 115/02W-22K01 M PAJARO VALLEY 125/01E-24G01 M |

| Water Agency Surface Supplying Elev, Data | 30000 | | 198.7 5050 202.9 201.8 204.9 | 1999 208 206 8 304 304 | 192.6 | 5050 | 184.3 | 146.0 5400 | | 60.1 | 233•8 233•2 | 230.0 228.4 229.7 228.7 | (1) | 1649.8 1649.8 1649.1 1643.5 1649.3 1551.5 1550.6 |
|---|-----------------|--------------------------|---|--|---|--------------------|---------------------------------|---|------------|-----------------|--------------------------------|----------------------------------|---|---|
| Dist R.P. to Water Surface, in feet | | 3-03.01 | 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6 8 8 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 78•2 | п 43•0 | 7.0 | 3-03.02 | ~ 1 | 22.5 23.1 | 24 | | 000 0000000000000000000000000000000000 |
| Date | AL REGION | > - | 7-06-59 8-04-59 9-01-59 10-01-59 11-30-59 | 1-29-60 3-09-60 3-28-60 4-25-60 | 5-23-60 | 10-01-59 | 10-01-59 3-10-60 | 10-00-59 3-10-60 | | 7-06-59 | 8-04-59 9-01-59 10-00-59 | 11-30-59 | 3-28-60 4-25-60 5-23-60 6-27-60 | 7-06-59 9-01-59 9-01-59 10-00-59 11-30-59 12-28-59 1-29-60 3-11-60 3-28-60 4-25-60 |
| R.P. Flev , in feet | CENTRAL COASTAL | SOUTH SANTA CLARA COUNTY | 261.1 | | | 248.0 | 227.3 | 153.0 | COUNTY | 256+3 | | | | 217.3 |
| State Well Number | 30 | SOUTH SANTA | 105/04E-18G02 M | | | 105/04E-35E01 M | 115/03E-01801 M | 11S/04E-22M01 M | SAN BENITO | 115/05E-13D01 M | | | | 125/05E-12F01 M |
| Agency Supplying Data | 30000 | | 5050 | 2100 ,050 | | 2400 | | | | | 5050 | 5400 | 5050 | |
| Water Surface Elev in feet | | | 1 | 2 . 2 | 1 | 282 • B 283 • 5 | 283.6 284.4 282.7 | 2000 2000 2000 2000 2000 2000 2000 200 | 274.8 | 283.1 | 388.2 | 201.7 205.7 208.7 | 241.2 241.4 239.7 | 237.5 237.5 240.8 241.0 241.3 |
| Dist R P to Water Surface, in feet | | 3-02.00 | 131.9 134.5 134.3 134.9 | | 3-03.01 | | | Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ Δ | | 64.2 | 9.8 10.8 | 44.3 40.3 37.3 | | 112.55 112.55 9.00 9.00 11.00 |
| Date | L REGION | | 3-29-60 4-26-60 5-24-60 6-28-60 | 12-10-59 3-28-60 | | 8-05-59 | 9-30-59 10-30-59 12-04-59 | 1+08-60 2-16-60 3-14-60 | 09-11-4 | 6-10-60 | 10-01-59 3-09-60 | 7-00-59 10-00-59 3-10-60 | 7-07-59 8-04-59 9-01-59 10-01-59 | 12-28-59 1-29-60 3-09-60 3-28-60 4-25-60 5-27-60 |
| R P Elev in feet | CENTRAL COASTAL | | 136.4 | 26.4 | VALLET CLARA COUNTY | 347.3 | | | | | 398.0 | 246.0 | 250.0 | |
| State Well Number | CEN | PAJARO VALLEY | 135/02E-05B01 M CONT. | | SOUTH SANTA C | 95/03E-27C02 M | | | | | 95/03E-29B01 M | 108/03E-13R01 M | 105/03E-34L01 M | |

| | State Well Number | R P Elev in feet | Date | Dist R P to Water Surface. in feet | Water Surface Elev In feet | Agency Supplying Data | State Well Number | R P Elev . In teet | Date | Dist R P to Water Surface. In feet | Water Surface Elev . in feet | Agency Supplying Data |
|-----|----------------------|---------------------|---|---|---|-----------------------------|----------------------|-----------------------|--------------------------------|---|---------------------------------------|-----------------------------|
| | 24 | CENTRAL COASTAL | NOT SEA | | | 000 | L Zu | CENTRA! COASTA | COASTAL REGION | | | 0000 |
| | SAN BENITO COUNTY | | | 3-03.02 | | | PRESSURE AREA | AREA 400 FOOT AQUIFER | VOUIFER | 3-04-01 | | |
| | | | | • | | | |) | | | 4 | |
| | 128/05E-33A01 M | 280.0 | 7-06-59 8-04-59 9-01-59 10-00-59 | 52•1 70•3 | 217.9 | 5050 5050 | 135/02E-31001 M | 11.3 | 8-00-59 11-27-59 3-22-60 | 18.7 | 7.4 | 2109 |
| | | | 11 - 30 - 59 $12 - 28 - 59$ | 73.9 | 206.1 | | 145/03E-18J01 M | 70.0 | 7-15-59 | 89.7 | | 2100 |
| | | | 1-29-60 | 70.0 | 20001 | | | | 65-00-6 | 0 0 0 | | |
| | | | 3-28-60 | 67.6 | 212.4 | | | | 10-20-59 | 73.6 | - 3°6 | |
| | | | 4-25-60 5-23-60 | 00 | | | | | 11-24-59 | 73.6 | | |
| | | | 6-27-60 | п | | | | | 1-20-60 | 61.6 | 8.4 | |
| | ANTINA AVELLA | | | • 7 6 | | | | | 3-21-60 | 62.2 | | |
| | PRESSURE AREA | 180 FOOT AC | AQUIFER | 3-04.01 | | | | | 4-20-60 5-19-60 | 72.5 | - 2.5 | |
| | M 10750-301 M | 11.2 | 9 - 0 0 - 8 | 27.0 | | 0.10 | | | 6-15-60 | 81.0 | | |
| | | • | 12-09-59 3-18-60 | 16.2 | 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | EAST SIDE AREA | ۵ | | 3-04.02 | 2 | |
| В | M 10151-15101 M | 0.96 | 9-100-8 | 0 | - Y | 0100 | 145/03E-15K01 M | 120.6 | 7-15-59 | ם · | r | 2100 |
| -28 | 43/02E-17L01 | t | 11-23-59 | 23.5 | 10 | 6613 | | | 89-00-6 6-00-6 | 45.0 43.5 | 77.1 | |
| | | | 3-24-60 | 20.4 | 3.6 | | | | 10-20-59 | 45.5 | 75.1 | |
| | 155/02E-01001 M | 43.3 | 7-15-59 | | | 2100 | | | 11-19-59 | 0 c | 72.6 | |
| | | | 8-00-59 | 55.8 | - 12.5 | | | | 1-20-60 | 1 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 72.8 | |
| | | | 69-00-6 | 6.24 | ر • ا | | | | 2-18-60 | 47.0 | 73.6 | |
| | | | 10-20-59 | 36.5 | w 4 • • | | | | 3-17-60 | 47.7 | 72.9 | |
| | | | 12-01-59 | 36.4 | 7 | | | | 5-19-60 | n 6 | | |
| | | | 12-18-59 1-20-60 | 32.0 | 17.1 | | | | 6-14-60 | п | | |
| | | | 2-19-60 | 24.5 | 18.8 | | 165/05E-17R01 M | 181.0 | 11-13-59 | 108.2 | 72.8 | 2100 |
| | | | 4-20-60 | n n | | | | | 3-11-60 | 101.7 | c. | |
| | | | 5-19-60 6-15-60 | םם | | | FOREPAY AREA | | | 3-04.03 | 3 | |
| | 155703E-16M01 M | C G | 7 - 2 - 5 | 7 77 | , [[| 0016 | 175/05E-11C01 M | 172.0 | 7-15-59 | 0 | | 2100 |
| | 2702E-10H01 | • | 3-14-60 | 30.0 | 28.0 | 0012 | | | 8-00-59 | | 112.4 | |
| | 155/04F-33401 M | 125.0 | 11-16-69 | 79.7 | 45.8 | 2100 | | | 10-20-59 | | 116.2 | |
| | • |) | 3-14-60 | 76.3 | 48.7 | | | | 11-12-59 | | 116.7 | |
| | 165/04E-11D01 M | 110.0 | 11-13-59 | 46.6 | 43.4 | 0016 | | | 12-16-59 | | 118.5 | |
| | | | 3-11-60 | 43.0 | 67.0 | | | | 2-17-60 | 52. 52. 54. 54. | 119.6 | |
| | | | | | | | | | 20 60 | | | |

| State Well Number | R P Elev in teef | Date | Dist R P to Water Surface in feet | Water Surface Elev in feet | Agency Supplying Data | State Well Number | P P Elev in feet | Date | Dist R.P to Water Surface. in feet | Water Surface Elev , in feet | Agency Supplying Data |
|----------------------|---------------------|----------------------------------|--|-------------------------------------|--|----------------------|---------------------|---------------------|---|---------------------------------------|-----------------------------|
| | | | | | Activities interestingly of the control of the cont | | | | | | |
| CENT | CENTRAL COASTAL | L RFGION | | | 30000 | CENT | CENTRAL COASTAL | IL REGION | | | 30000 |
| FOREBAY AREA | | | 3-04.03 | | | UPPER VALLEY A | ARFA | | 3-04.05 | | |
| 185/07E-18P01 M | 222.0 | 3-30-60 | 34.0 | 198.0 | 2100 | 205/08E-05R01 M | 337.0 | 3-05-60 | 61.5 | 275.5 | 2100 |
| ARROYO SECO CONF | ц. Z | | 3-04-04 | | | 215/09E-06K01 M | 344.0 | 3-01-60 | 12.3 | 7-10-2 | 7100 |
| 175/06E-32E01 M | 168.0 | 7-15-59 8-00-59 9-00-49 | מממ | | 2100 | 215/10E-32N01 M | 0.007 | 11-03-59 | 23.0 | 0775 0.775 878 | 2100 |
| | | 10-20-59 11-06-59 12-16-59 | 9.00 9.00 9.00 | 161.4 | | 225/10E-16K01 M | 472.C | 12-08-59 3-01-60 | 71.6 | 4007 | 2100 |
| | | 2-17-60 | . 4 • • • | 163.5 | | CARMEL VALLEY | | | 3-07-00 | | |
| | | 4-00-60 | п | | | 165/01E-21A01 M | 72.0 | 7-07-59 | 0 1 | | 5059 |
| 18S/06E-15M01 M | 277.0 | 11-06-59 | 94.3 | 182.7 | 2100 | | | 9-00-59 | ក្ ភព • ភ | 66 • 65 | |
| 195/06E-11C01 M | 375.0 | 7-00-59 | D | | 2100 | | | £0=67=6 | - c - | K • L C | |
| | | 8-00-89 | מם | | | 165/01E-25801 M | 139.5 | 7+07-59 | 13.1 | 126.4 | 5050 |
| | | 10-00-59 | 179.0 | 196.0 | | | | 9-02-59 | 12.9 | 126.6 | |
| | | 11-05-59 | 178.0 | 197.0 | | | | 9-29-59 | 14.2 | 125.3 | |
| | | 1-00-60 | 173.2 | 274.0 | | | | 11-30-59 | 15.7 | 123.8 | |
| | | 2-00-60 | | | | | | 1-24-60 | 13.6 | 125.9 | |
| | | 3-04-60 | 159.5 | 215.5 | | | | 2-11-60 | 11.0 | 127.7 | |
| | | 8-00-60 | מ | | | | | 4-25-60 | 0 - 1 1 | , • , 2] | |
| | i. | 09-00-9 | в В 6 | | | | | 5-24-60 | 12.6 | 124.9 124.8 | |
| טערייא ישורני אדות | T T | | 3-04-05 | | | | | | | | |
| 1/5/07E-10P01 W | 2. n, | 7-15-59 8-00-59 9-00-59 | G • O 6 | 224.5 | 2100 | | | | | | |
| | | 10-20-59 | 00 00 00 00 00 00 | 232.7 | | | | | | | |
| | | 12-17-59 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | 231.5 | | | | | | | |
| | | 1-18-60 | ი ი . ი ი . ა | 223.7 | | | | | | | |
| | | 3-02-60 | 40.6 | 234.6 | | | | | | | |
| | | 5-17-60 6-13-60 | 1 68 | 225.3 | | | | | | | |
| 20 / 188+15HO1 M | 337.0 | 11-05-54 | 64.8 | 272.2 | 2100 | | | | | | |

| Agency Supplying Dafa | 50000 | | 6050 | | ر ۲0 م م | 4040 | 2050 | 5050 | 5050 | | | | | | | 5050 | | 5050 | | | | | | | | | | 6202 |
|--|-----------------------|---------------|--------------------------|--------------------|-----------------|--------------------------------|---|---|-----------------|--------------------------------|-----------------|---------|----------|----------|---------|-----------------|---------|-----------------|-----------------|----------|----------|----------|--------------------|---------------------------------------|----------|----------|---------|-----------------|
| Water Surface Elev in feet | | | 405.6 | 475.5 | 628.2 | 572.5 571.4 | 483.0 484.3 | 416.1 411.8 | 294.3 | 394.2 395.0 395.0 | 394.7 | 205 | 397.1 | 396.3 | 304.3 | 440.7 | 441.5 | 413.8 | 414.4 | 415.2 | 416.0 | 416.9 | 415.9 | 410.7 | 417.1 | 411.7 | 4000 | 443.9 |
| Dist, R P to Water Surface, in feet | | 2-06.00 | 47.4 53.9 | 47.5 50.8* | 101.7 | 187.5 188.6 | 42.0 | 41.9 | 22.7 | 22.8 22.0 22.5 | 22.3 | 21.2 | 19.9 | 20.7 | 22.7 | 76.3 | 75.5 | 102.2 | 101.5 | 100.8 | 100.0 | 99.1 | 100.1 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 6.86 | 104.2 | 106.5 | 9•1 |
| Date | REGION | | 3-29-60 | 5-24-60 6-28-60 | 10-07-59 | 3-09-60 | 10-08-59 | 10-08-59 | 7-02-59 | 8-04-59 9-03-59 10-08-59 | 11-30-59 | 1-26-60 | 3-29-60 | 5-02-60 | 6-28-60 | 10-08-59 | 3-10-60 | 7-02-59 | 8-04-50 | 10-08-59 | 11-30-59 | 12-30-59 | 1-26-60 | 3-29-60 | 5-02-60 | 6-24-60 | 6-28-60 | 3-08-60 |
| R P Elev , in leef | CENTRAL VALLEY REGION | | 453.0 | | 740.0 | 760.0 | 525.0 | 0.854 | 417.0 | | | | | | | 517.0 | | 516.0 | | | | | | | | | | 453.0 |
| State Well Number | CENI | REDDING BASIN | 30N/04W-06B03 M CONT. | | M 100F0-W50/NOF | 30N/05W-15R01 M | 31N/03W-12E01 M | 31N/03W-18B01 M | 31N/03W-29N01 M | | | | | | | 31N/04W-11C03 M | | 31N/04W-15K01 M | | | | | | | | | | 31N/04W-21M01 M |
| Agency Supplying Data | 50070 | | 5050 | 0 5 0 5 | 5050 | | | | | 5050 | 5040 | | | | | | | | 0 | | | 5050 | | | | | | |
| Water Surface Elev , in feet | | | 348.8 | 440.3 | 3 | 450.5 453.0 | 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 464. 463.5 463.6 | 459.1 | 388.4 | 382.7 | 683 | 387.6 | 381.6 | 379.4 | 380.7 | 380 • 8 | 3.62.8 | 7.507 | 389.7 | | | 404.6 | 000 | 7.707 | 7.504 | 308.1 | • / *** |
| Dist R P to Water Surface, in feef | | 2-06.00 | 51.2 50.4 | 50.00 A | | 61.5 59.0 | 52.1 47.6 48.4 | 7 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 57.9 | 15.6 | 7.3 | 2.9 | 7.4 | 2 0 | 10.6 | - r • • | 5 ° 0 | 7.2 | 67.1 | 80.8 | | | 48•4 | | | 7 | | |
| Date | REGION | | 10-06-59 | 3-10-6-59 | 7-02-59 | 8-04-59 9-03-59 10-06-59 | 11-30-59 12-30-59 1-25-60 | 3-10-60 3-29-60 5-03-60 | 5-24-60 | 3-08-60 | 7-02-59 | 8-04-59 | 10-06-59 | 11-30-59 | 1-26-60 | 3-29-60 | 5-02-60 | 6-28-60 | 10-07-59 | 2-08-60 | 6 | 64-20-7 | 8-03-54 0-03-50 | 10-07-59 | 11-30-59 | 12-30-59 | 3-09-60 | |
| R P Elev . in feef | CENTRAL VALLEY REGION | | 400.0 | 0.067 | 512.0 | | | | | 0.404 | 390.0 | | | | | | | | 470.5 | | (| 0.0 | | | | | | |
| State Well Number | CENT | REDDING BASIN | 29N/03W-04R01 M | 29N/04W-30L01 M | 29N/05#-11A02 M | | | | | 30N/03W-06J01 M | 30N/03W-17N03 M | | | | | | | | 30N/04*~02J02 M | | | | | | | | | |

State Well Number

324/04W-25R01 M

32N/03W-32E02 M

REDDING BASIN

32N/04M-34P01 M

| | R P Elev in feet | Date | Dist R P to Water Surface, in feet | Wafer Surface Elev in feet | Agency Supplying Data | State Well Number | R P Elev , in feet | Dafe | Disf R P fo Water Surface in feet | Water Surface Flev . in feet | Agency Supplying Data |
|---|-----------------------|----------|---|-------------------------------------|-----------------------------|----------------------|---|---|---|--|-----------------------------|
| Z | CENTRAL VALLEY REGION | REGION | | | 60002 | | CENTRAL VALLEY | RFG10N | | | 50000 |
| | | | 00*90-5 | | | UPPER LAKE VALLEY | | | 5-13.00 | | |
| Σ | 535.0 | 3-07-60 | 75.6 | 459.4 458.5 | 5050 | 15N/09W-07601 M | 1346•8 | 7-01-59 8-03-59 | 30.0 | 1316.8 | 50€7 |
| Σ | 642.5 | 10-09-69 | 119.3 | 6.23.2 | 5 0 4 0 | | | 9-03-59 10-01-59 12-01-59 | 32.0 14.8 11.8 | 1314.8 | |
| Σ | 622.0 | 10-09-59 | 164•1 152•0 | 457.9 | ر 0 م | | | 17-30-59 1-26-60 3-102-60 3-31-60 5-04-60 5-25-60 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 1336.1 1336.9 1340.4 1340.0 1336.3 | |
| | | | | | | 15N/10#-03001 M | 1362.2 | 10-02-59 | <u> </u> | | 5050 |
| | | | | | | 16N/09W-31001 M | 1385.5 | 10-01-59 3-02-60 | 11.0 | 1374.5 | 5050 |
| | | | | | | SCOTT VALLEY | | | 5-14.00 | | |
| | | | | | | 14N/10W-10001 M | 1432.1 | 7-01-59 8-03-59 9-03-59 10-01-59 12-01-59 12-30-59 1-26-60 3-01-60 5-04-60 5-25-60 | 111.00 | 1422.4 1420.3 1421.3 1421.9 1411.9 1426.1 1426.1 1425.1 | ۸ 0 ۹ 0 |
| | | | | | | 14N/104-14E02 M | 1442.6 | 3-01-59 | 18.9 | 1423.7 | 5050 |
| | | | | | | 14N/10W-14F01 M | 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 | 7-01-59 8-03-59 9-03-59 10-01-59 12-01-59 12-50-69 1-26-60 3-01-60 | 21. 22.0 17.9 16.5 16.5 16.5 2.0 2.0 | 1419.0 1418.6 1423.3 1424.1 1434.6 1434.6 1434.6 1437.6 1437.6 | 5050 |
| | | | | | | | | | | | |

| Agency Supplying Data | | 5050 | | 5050 | 5000 | | | 2000 | | 2000 | | | | 5050 | | 5050 | 2000 | |
|--|-----------------------|-----------------|---|---------------------|-----------------|---------------------------------------|-----------------------|--|--------------|-------------------------------|-------------------|-----------------|--|--|------------------------------|----------------------|-----------------|----------|
| Water Surface Elev . | | 1306.1 | 000 | 1709.9 | 1680.3 | 1687.7 1687.7 1689.5 1692.2 | 1693.5 | | | 1380.6 1379.1 1381.5 | 1377.6 | 1378.3 | 1382.5 1382.2 1381.6 | 1322.0 1324.8 | | 1359.1 1362.4 | 1374.6 | 1371.3 |
| Dist. R P to Water Surface, in feet | 5-31.00 | 24.9 | 5-16.00 | DRY 20+7 | 50°3 48°0 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 37.1 | | 5-17.00 | 0 0 4 4 0 0 0 | 8 80 80 4 10 4 | 7.0 | 1 W W 4 | 8.5 | 5-30.00 | 16.3 | 15.4 | 16.7 |
| Date | | 9-29-59 | | 10-02-59 | 11-16-59 | 1-25-60 2-15-60 3-03-60 | 5-06-60 | 7-09-59 8-12-59 9-03-59 10-26-59 | | 7-09-59 8-12-59 9-03-59 | 10-26-59 | 1-25-60 2-15-60 | 5-03-80 4-06-60 5-06-60 6-02-60 | 9-29-59 | | 9-29-59 | 7-09-59 | 10-26-59 |
| R P Elev , in feet | | 1331.0 | | 1730.6 | 1730.6 | | | 1740.2 | | 1386.0 | | | | 1330.5 | | 1375.4 | 1390.0 | |
| State Well Number | LONG VALLEY | 14N/07W-06F01 M | HIGH VALLEY | 14N/07W-19M01 M | 14N/07W-19M02 M | | | 14N/08W-24J01 M | BURNS VALLEY | 13N/07W-15Q01 M | | | | 13N/07W-28R01 M | LOWER LAKE AREA | 12N/07W-03J01 M | 12N/07W-14C02 M | |
| Agency Supplying Data | 50000 | | 5050 | 5050 | | 5050 | 5050 | 5050 | | | | 5050 | 5050 | | | | | |
| | | | | | | | | | | | | | | | | | | |
| Water Surface Elev , in feet | | | 1437.8 | 1425.1 | 1 | 1322.3 | | 1399.3 1395.0 1396.8 1394.9 | 1394.9 | 1400.8 1404.8 1407.6 | 1407.5 | 1320.1 | | 1325.4 1323.4 1322.8 | 1323.4 | 1330.1 | 1326.5 | |
| Dist RP Water to Water to Water Surface Surface. Elev. | | 5-14.00 | 2.8 1437.8 3.6 1437.0 | 0 6 7 0 7 0 7 | 00• | • | 6 9 | 14.7 1399.3 19.0 1395.0 17.2 1396.8 19.1 1394.9 | | | 5 000 | | 1323.1 1323.1 1321.7 | 12.0 1325.4 14.0 1323.4 14.6 1322.8 | | | | |
| | REGION | 0 | 3.5 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 3.0 | 39.3 | 5-15.00 | 3.4 1322. | 9-30-59 = 3-03-60 = = | 14.7 19.0 17.2 19.1 | 19•1 14•1 | | 6.5 | 15.8 | 8.2 1321.7 14.3 1323.1 15.7 1321.7 | 9-03-59 12.0 9-30-59 14.0 2-01-59 14.6 | 12.6 | 1-60 7.3 1-60 7.3 | | |
| Dist R P to Water Surface. in feet | CENTKAL VALLEY REGION | 0 | 3 ° 8 ° 8 ° 8 ° 8 ° 8 ° 8 ° 8 ° 8 ° 8 ° | 39 3 | 5-15.00 | 23.4 1322. | | 14.7 19.0 17.2 19.1 | 19•1 14•1 | 13.2 | 6.5 | 15.8 | 8.2 1321.7 14.3 1323.1 15.7 1321.7 | 9-03-59 12.0 9-30-59 14.0 2-01-59 14.6 | 2-30-59 14•0 1-26-60 12•6 | 2 1 2 1 2 1 | 7-60 10.9 | |

| | | | | ; | | | | | | | |
|--------------------------|---------------------|----------------------------------|---|---------------------------------------|-----------------------------|--------------------------|-----------------------|----------|--|---------------------------------------|-----------------------------|
| State Well Number | R P Elev in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev , in feel | Agency Supplying Data | State Well Number | R P Elev . In leef | Dafe | Dist RP fo Water Surface. in feef | Water Surface Elev , in feet | Agency Supplying Dafa |
| CENT | CENTRAL VALLEY | REGION | | | 20000 | CENI | CENTRAL VALLEY REGION | REGION | | | 20000 |
| LOWER LAKE AREA | | | 5-30.00 | | | CULLAYOM! VALLEY | | | 5-19.00 | | |
| 12N/37W-14C02 M CONT. | 1390.0 | 12+14-59 | 18 . 8 18 . 5 | 1371.2 | 2000 | 11N/07W-33L01 M CONT. | 1130.8 | 09-90-5 | 11.1 | 1119.7 | 2000 |
| | | 2-15-60 3-03-60 4-06-60 | 15.2 | 1374.8 | | 11N/07W+35E01 M | 1071.0 | 3-04-60 | 8 • 1 | 1062.9 | 5050 |
| | | 6-02-60 | 14.5 | 1375.3 | | BUCKE TTO VALIET | | | 5-21, Gr | | |
| COYUTE VALLEY | | | 5-18.00 | | | IEHAMA COUNTY | | | 5-21.01 | | |
| 11h/Jbw-19601 M | 6.796 | 7-09-59 | 14.2 | 946.7 | 5000 | 23N/02W-22N02 W | 181.0 | 9-28-59 | 36.0 | 145.0 | 5100 |
| | | 10-26-59 11-16-59 12-14-59 | 13.0 | 947.9 947.6 947.9 | | 23N/03W-05601 M | 277.8 | 9-28-59 | 54.0 47.8 | 221.8 | 61100 |
| | | 1-25-60 | 10.4 | 950.5 | | 23N/03W-13C02 M | 211.5 | 7-02-59 | 20•1 | 101.4 | じゅしょ |
| | | 3-03-60 | 11.0 | 6.676 | | | | 9-03-59 | 54.9 | 185.5 | |
| | | 4-06-60 | 11.1 | 0.490 | | | | 10-10-59 | 26.1 | 185.4 | |
| | | 6-02-60 | 12.2 | 948.7 | | | | 12-29-59 | 25.0 | 186.6 | |
| CULLAYOMI VALLEY | | | 5-19.00 | | | | | 1-25-60 | 25.0 | 186.5 | |
| | | | | | | | | 3-29-60 | 18.4 | 192.1 | |
| 10N/07W-01601 M | 1091•3 | 10-02-59 3-04-60 | 12.0 | 1079.3 1086.5 | 5050 | | | 5-03-60 | 18.1 | 193.4 | |
| 1.00/07w-03402 M | 1105.5 | 11-16-59 | 26.7 | 1078.8 | 5000 | | | 6-28-60 | 25.7 | 186.8 | |
| | • \ | 12-14-59 | 24.6 13.6 | 1080.9 | | 24N/02W-02N01 M | 206.0 | 9-29-59 | ∞ ∞ • • • ∿ | 197.7 | C 12 |
| | | 3-03-60 | 14.2 | 1091.3 | | 24N/02W-28G01 M | 188.4 | - 1 | 2000 | rt. | 4 |
| | | 4-06-60 | 13.6 | 1091.9 | | | | 3-01-60 | 72.7F | | |
| | | 6-02-60 | 14.5 | 1091.0 | | 24N/03W-03N02 M | 286.5 | 7-72-69 | | 6 | A Q A |
| 1114/674-33401 3 | 1130.8 | 7-09-59 | 0.79 | 1066.8 | 5000 | | | 9-03-59 | 53.2 50.9 | 226.6 | |
| | | 8-12-59 | 63.2 | 1067.6 | | | | 10-01-59 | E • C · | 221.2 | C C U |
| | | 10-26-59 | 63.0 | 1067.8 | | | | 12-29-59 | 0 4 4 6 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 241.0 | |
| | | 11-16-59 | 56.5 | 1074.3 | | | | 1-25-60 | 38.0 | 747.4 | ć . |
| | | 1-25-60 | 7.7* | 1123.1 | | | | | | | |
| | | 3-03-60 | 16.6 | 1114.2 | | | | | | | |

| State Well Number | R P Elev , in feet | Dafe | Dist R P to Wafer Surface, in feef | Water Surface Elev , in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feef | Water Surface Elev , in feef | Agency Supplying Dafa |
|--------------------------|-----------------------|---|--|---------------------------------------|-----------------------------|------------------------------------|-----------------------|--|--|---|-----------------------------|
| CEN | CENTRAL VALLEY REGION | REGION | | | 50000 | CENT | CENTRAL VALLEY REGION | REGION | | | 50000 |
| TEHAMA COUNTY | | | 5-21.01 | | | TEHAMA COUNTY | | | 5-21.01 | | |
| 24N/03W-03N02 M CONT. | 286.5 | 3-29-60 5-03-60 5-24-60 6-28-60 | 4 4 4 4 6 6 0 6 0 4 0 4 9 | 243.1 246.5 243.1 235.6 | 5050 | | 284.5 | arar a | 555 8 559 4 83 0 0 | | 5050 |
| 24N/04W-02N01 M | 380.2 | 9-28-59 | 23.4 | 355.8 365.3 | 5100 | 26N/03W-34P01 M | 272.9 | 10-10-59 3-08-60 | 40.0 | 232.9 | 2100 |
| 25N/01W-31M01 M | 281.5 | 10-01-59 | 00 00 00 00 00 00 | 226.0 | 5100 | 27N/02W-29E01 M | 295.0 | 7-02-59 8-04-59 9-03-59 | 50 50 50 50 50 50 50 50 50 50 50 50 50 5 | 235.2 235.2 237.2 | 5050 |
| 25N/02W-18D01 M | 214.0 | 10-01-59 | 18.0 | 196.0 | 5100 | | | 11-30-59 | 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 240.1 240.2 240.2 | 5050 |
| 25N/03W-09A01 M | 288.0 | 7-02-59 8-04-59 9-03-59 10-01-59 | 87.8 0.75.1 | 212.9 | 5050 5100 5050 | | | 3-10-60 3-29-60 3-29-60 5-03-60 5-24-60 6-28-60 |) (N) (N) (N) (N) (N) (N) (N) (N) (N) (N | 241.1 241.7 241.7 241.6 237.2 | 5110 5050 |
| | | 12-29-59 12-29-59 1-25-60 3-10-60 5-03-60 | 2000 4 000 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 236.1 238.0 242.8 | 5100 5050 | 27N/02W-31P01 M 27N/03W-32A04 M | 251.0 | 9-30-59 | 16.3 16.1 68.8 | 234.7 234.9 230.0 | 5100 |
| 25N/03W-22L01 M | 275.0 | 9-30-59 | 63.3 | 211.7 | 5100 | GLENN COUNTY | | 3-03-60 | 61.7 5-21.02 | 237.1 | |
| 26N/02W-14G01 M | 312.0 | 9-29-59 | 80.8 80.5 | 231.2 | 5100 | 18N/01W-03J01 M | 78.1 | 10-21-59 | 13.6 12.0 | 64.5 66.1 | 5105 |
| 26N/02W-34K01 M | 300.0 | 9-29-59 | 34.1 10.5 | 260.9 289.5 | 5100 | 18N/03W-10L01 M | 93•3 | 7-07-59 8-03-59 9-02-59 | 4 • 3 • 1 • 1 • 1 | 89.0 89.2 90.2 | 5050 |
| 26N/03W-04K01 M | 295.0 | 9-30-59 | 84.8 | 210.2 228.7 | 5100 | | | 10-22-59 12-01-59 12-28-59 | 3 ° 7 3 • 2 | 89.6 90.1 | |
| 26N/03W-21P01 M | 284.5 | 7-02-59 8-04-59 9-03-59 | 80.3 82.2 73.4 | 204.2 202.3 211.1 | 5050 | | | 1-25-60 3-16-60 3-30-60 | 2•1 4•6 5•1 | 91.2 88.7 88.2 | 5105 5050 |
| | | 9-30-59 11-30-59 12-29-59 | 000 000 000 000 000 000 000 | 215.0 225.1 229.0 | 5100 5050 | | | 5-03-60 5-24-60 6-28-60 | 4 lù 5/ 1 4 0 | 89.2 87.9 91.3 | |
| | | 3-09-60 | 7.84.7 7.89.9 | 235.6 | 5100 | 18N/04W-11B01 M | 150.0 | 3-16-60 | 27.7 | 122.3 | 5105 |
| | | 00-67-6 | • 10 | 1.0267 | 0000 | 19N/01E-08R01 M | 91.6 | 10-19-59 | 7.3 | 84.3 | 5105 |

| State Well Number | R.P. Elev in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev. in feet | Agency Supplying Data | State Well Number | R P Flev . In feet | Dafe | Dist. R.P to Water Surface. in feet | Water Surface Elev , in feet | Agency Supplying Data |
|----------------------|-----------------------|--|---|--------------------------------------|----------------------------------|----------------------|-----------------------|---|--|---------------------------------------|-----------------------------|
| | | | | | | | | | | | |
| CENT | CENTRAL VALLEY RFGION | RFGION | | | 50000 | CEN | CENTRAL VALLEY | REGION | | | 50000 |
| GLENN COUNTY | | | 5-21.02 | | | GLENN COUNTY | | | 5-21.02 | | |
| 19N/01E-08R01 M | 91.6 | 3-17-60 | 5.7 | 65.9 | 5105 | 21N/01W-17F01 M | 134.0 | 3-09-60 | 19.2 | 114.8 | 5105 |
| 19N/01W-14K01 M | 88 | 7-06-59 8-05-59 9-02-59 | 6.8 | 81.2 | 5050 | 21N/01W-31E01 M | 130.0 | 10-13-59 3-10-60 | 9.9 | 120.1 | 5105 |
| | | 12-01-59 | 15.5 | 77.5 | 5105 5050 | 21N/02W-02801 M | 161.2 | 3-09-60 | 14.9 | 146.3 | 5105 |
| | | 1-25-60 | 13.3 | 7.47 | 5105 | 21N/02W-31E01 M | 161.4 | 7-07-59 8-04-59 | - 6 | 131.9 | 5050 |
| | | 5-50-60 5-03-60 5-24-60 6-28-60 | 10.1 10.6 7.9 11.8 | 77.4 80.1 76.2 | 0000 | | | 9-16-59 9-14-59 10-12-59 12-01-59 | | 135.5 | 5105 5050 |
| 19N/02W-13J01 M | 86.6 | 10-19-59 | 11.5 | 75.1 76.7 | 5105 | | | 12-29-59 1-25-60 3-10-60 | 29.5 29.3 29.8 | 131.9 135.1 131.6 | 5105 |
| 19N/02W-19D01 M | 104.2 | 10-15-59 3-15-60 | 7.0 | 97.2 98.2 | 5105 | | | 3-30-60 | , 6, 6 | 135.6 | 0 |
| 19N/03W-18D01 M | 153.0 | 10-20-59 | 36.0 | 117.0 | 5105 | | · · | 6-28-60 | 31.7 | 129.7 | 6 |
| 19N/04W-35C01 M | 165.3 | 10-19-59 | 44.7 | 120.6 | 5105 | Z1020201 M | 5.002 | 8-04-59 9-02-59 9-02-59 | | α | טרטר אסנא |
| 20N/02W-07A01 M | 141.0 | 7-07-59 8-04-59 9-02-59 | . • • ¤ | 140.7 | 5050 | | | 12-04-59 12-01-59 12-29-59 1-25-60 | 24.4 26.8 24.4 | 192.1 179.4 179.7 182.1 | 5050 |
| | | 10-12-59 12-01-59 12-29-59 1-25-60 3-10-60 | 11.4 DRY DRY 10.2 10.1 | 129.6 130.8 130.9 | \$105 \$050 \$105 \$105 | | | 3-08-60 3-30-60 5-03-60 5-24-60 6-28-60 | 25.0 26.7 28.5 28.5 50.5 | 181.5 179.8 178.0 156.0 | 5105 5050 |
| | | 5-03-60 5-24-60 6-28-60 | I TO TO TO | 140.5 | | 1N/03W-06 | 33 | 3-16-6 | ox ti c | | 6001 |
| 20N/02W-27J01 M | 103.2 | 10-12-59 | 5.5 | 97.7 | 5105 | ZIN704W=12861 M | 7 0 7 0 7 | 3+15-60 | 76.7 | 171.7 | , r |
| 204/03W-29401 M | 143.0 | 3-16-60 | 23•2 21•8 | 119.8 | 6001 | 1001 - 1000 No | | 4-00-6 | . 1 c | - 82 - 7 | |
| 21N/01W-17F01 M | 134 • C | 10-13-59 | 20.6 | 113.4 | 5105 | 10016 | 000 | 601 | · v | • | |

| | Agency Supplying Dafa | 50000 | | 5050 | | 5106 | • | 5106 | | ò | 9016 | | 9016 | | 5106 | | 5050 | | | 5106 | 5050 | | 5106 | 5050 | | | 5106 | | 5106 | | 5106 | ı | | 5106 | | 5106 | |
|-----------------------|---|----------------|--------------|-----------------|-----------------|-----------------|-----------------|-----------------|----------|--|---------|---------|----------------|---------|-----------------|-----------------|-----------------|---------|----------|----------|----------|---------|---------|---------|---------|--------------|-----------------|-----------------|-----------------|--------------------|-----------------|----------|----------|-----------------|---------|-----------------|--|
| | Water Surface Elev , in feet | | | 56.6 | 57.4 | 73.6 | 73.4 | | 85.6 | | 95.9 | 0 | 110.1 | • | 104.8 | 107.0 | 98.4 | 98.0 | 98.2 | 0.86 | 101.0 | 97.1 | 98.3 | 66 | 98.5 | 98.2 | 95.0 | 9.96 | 111.8 | 115.8 | 106.2 | 114.1 | | 93.4 | | 110.2 | |
| | Dist. R.P. to Water Surface, in feet | | 5-21.03 | 6.6 | /•5 9•1 | 7.4# | 7.6 | ORY | 19.9 | c | 39.6 | |] • 0] • 0 | | 0.99 | 63.8 | 26.6 | 27.0 | 26.8 | 27.0 | 24.0 | 27.9 | 26.7 | 25.7 | 26.5 | 26.8 | 0.9 | 7.7 | 6.2 | 2.2 | 35.8 | 27.9 | | 14.6 | ١ | 5.0 | |
| | Date | REGION | | 5-04-60 | 6-27-60 | 10-05-59 | 3-03-60 | 10-02-59 | 3-03-60 | 0 | 3-04-60 | | 3-08-60 |) | 10-14-59 | 3-08-60 | 7-07-59 | 8-06-59 | 9-05-59 | 10-02-59 | 11-30-59 | 1-26-60 | 3-08-60 | 3-28-60 | 5-24-60 | 6-27-60 | 10-06-59 | 3-09-60 | 10-14-59 | 3-09-60 | 10-02-59 | 3-08-60 | | 3-03-60 | | 3-10-60 | |
| | R.P. Elev., in feet | CENTRAL VALLEY | | 66.5 | | 81.0 | | 105.5 | | 3 3 5 1 | , | | 112.0 | | 170.8 | | 125.0 | | | | | | | | | | 101.0 | | 118.0 | | 142.0 | - | | 108.0 | | 135.8 | |
| י רר א ררט או או רררט | State Well Number | CENI | BUTTE COUNTY | 18N/01E-33N03 M | • | 18N/02E-16F01 M | | 18N/03E-16E02 M | | 2 10 10 10 10 10 10 10 10 10 10 10 10 10 | | | | | 19N/03E-16P01 M | | 19N/03E-19M01 M | | | | | | | | | | 20N/01E-27P01 M | | 20N/02E-29R01 M | | 20N/03E-32D01 M | | | 20N/01W-15A01 M | | 21N/01E-33A01 M | |
| 10 1 C | Agency Supplying Data | 50000 | | 5105 | 6001 | | 5050 | | 6001 | 5050 | | 6001 | 0,000 | | | 5050 | | , | 6001 | 5050 | | 6001 | 5050 | | | | | 5106 | | 5050 | | 5106 | | 5050 | | 5106 5050 | |
| 0000 | Water Surface Elev., in feet | | | 189.9 | 248.0 | 249.8 | 243.0 | 240.9 | 242.5 | 240.6 | 238.7 | 240.3 | 244.1 | 244.7 | 243.0 | | 196.6 | 202.7 | | 217.9 | 248 • 3 | 214.8 | | 241.6 | 239.4 | | | 69.1 | . • 60 | 58.6 | 60.09 | 54.5 | 56.2 | 55.5 | 57.3 | 56.7 | |
| | Dist R.P. to Water Surface, in feet | | 5-21.02 | 10.4 | 46.0 | 44.2 | 00 | 20.6 | 19.0 | 20.9 | 22.8 | 21.2 | 17.4 | 16.8 | œ | b | 1111.2 | 105.1 | ۵ د | 6.60 | *C+VC | 93.0 | b | 66.2 | 68.4 | 5-21.03 | • | 6.9 | • | 7.9 | h un | 12.3 | 10.3 | 11.0 | 9.2 | φ.φ. 8.π. | |
| | Dale | REGION | | 3-08-60 | 3-15-60 | 10-07-59 | 7-07-59 | 8-04-59 | 10-07-59 | 12-01-59 | 1-25-59 | 3-16-60 | 5-03-60 | 5-24-60 | 6-28-60 | 7-07-59 | 8-04-59 | 9-02-59 | 10-07-59 | 12-01-59 | 12-29-59 | 3-16-60 | 3-29-60 | 5-03-60 | 6-28-60 | | | 10-05-59 | 09-10-5 | 7-07-59 8-06-59 | 9-02-59 | 10-01-59 | 10-06-59 | 11-30-59 | 1-26-60 | 3-03-60 | |
| | R P Elev , in feet | CFNTRAL VALLEY | | 200.3 | 294.0 | | 261.5 | | | | | | | | | 307.8 | | | | | | | | | | | | 76.0 | | 66.5 | | | | | | | |
| | State Well Number | CFNI | GLENN COUNTY | 22N/02W-31001 M | 22N/03W-05F01 M | | 22N/03W-21F01 M | | | | | | | | | 22N/04W-25801 M | | B- | 2.6 | | | | | | | BUTTE COUNTY | | 17N/02E-08D01 M | | 18N/01E-33N03 M | | | | | | | |

| | | | |) | | | | | | | |
|----------------------|-----------------------|---|---|---|-----------------------------|----------------------------------|-----------------------|---|---|---|-----------------------------|
| State Well Number | R P Elev . in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev, in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist R.P to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data |
| CENT | CENTRAL VALLEY REGION | REGION | | | 20000 | CENT | CENTRAL VALLEY REGION | REGION | | | 20000 |
| BUTTE COUNTY | | | 5-21.03 | | | BUTTE COUNTY | | | 5-21.03 | | |
| 21N/02E-08E01 M | 205.0 | 7-07-59 8-06-59 9-02-59 10-03-59 10-15-59 | 8 • 4 7 • 8 8 • 9 0 0 | 196.6 197.2 196.1 | 5050 | 23N/01E-32P01 M CONT. | 190•0 | 3+11-60 3-28-60 5-04-60 5-24-60 6-28-60 | 27.0 27.0 25.6 27.9 35.5 | 163.0 163.0 164.4 162.1 154.5 | 5106 |
| | | 11-30-59 12-29-59 1-26-60 | 10.0 10.0 9.1 | 194.7 195.0 195.9 | 5050 | 23N/01W-10J02 M | 197.5 | 10-13-59 | 29.1 | 168.4 | 5106 |
| | | 3+10-60 3-28-60 5-04-60 5-24-60 6-27-60 | 6.9 7.0 10.0 7.6 | 198.1 198.0 195.0 197.4 | 5106 5050 | 23N/01W-33A01 M COLUSA COUNTY | 153.5 | 10-13-59 3-11-60 | 19.2 10.3 5-21.04 | 134.3 | 5106 |
| 21N/014-01E01 M | 130.4 | 3-10-60 | 19.0 14.4 | 1111.4 | 5106 | 13N/01W-34P01 M | 76.8 | 10-05-59 | 48.3 | 28.5 | 6001 |
| 21N/014-26K01 M | 115.8 | 7-07-59 | 15.9 | 6.66 | 5050 | 13N/02W-21801 M | 300.0 | 10-05-59 | п 233•8 | 66.2 | 6001 |
| | | 9-02-59 10-02-59 10-07-59 11-30-59 | 17.0 18.4 17.5 | 9 8 6 9 6 9 6 9 6 9 6 9 6 9 9 9 9 9 9 9 | 5106 5050 | 13N/02W-22H01 M | 246.0 | 7-08-59 8-05-59 9-03-59 | 125.8 126.9 128.1 | 120.2 | 5050 |
| | | 12-29-59 1-26-60 3-10-60 3-28-60 5-24-60 5-27-60 | 17.4 16.9 15.2 16.7 17.4 | 98.4 98.9 100.6 99.1 98.4 | 5106 5050 | | | 11-30-59 12-29-59 12-25-60 3-14-60 3-30-60 5-33-60 | 127.5 127.5 127.6 127.2 | 11100.5 11200.6 11200.6 11100.2 | 5050 6001 5050 |
| 22N/01E-21E01 M | 155.7 | 10-08-59 10-29-59 3-10-60 | 21•3 17•0 | 134.4 | 5106 5050 5106 | 13N/02W-34R01 M | 302.0 | 6-29-60 6-29-60 10-05-59 3-14-60 | 129.5 129.5 94.3 98.1 | 207.7 | 6001 |
| 22N/02E-17E01 M | 281.8 | 10-09-59 | 76.8 67.0 | \circ | 5106 | 14N/01W-32R01 M | 33.8 | 10-05-59 | 6 6 6 6 | 23.9 | 6001 |
| 23N/01E-32P01 M | 190.0 | 7-07-59 8-06-59 9-03-59 | 29.4 31.6 29.5 26.0 | 160.6 158.4 160.5 | 5050 5106 | 14N/02W-16N02 M | 119•5 | 7-08-59 8-05-59 9-03-59 | 42.3 44.1 43.8 | 77.2 75.4 75.4 | 5050 |
| | | 10-08-59 11-30-59 12-29-59 1-26-60 | 224.0 | 162.6 162.5 161.4 | 5050 | | | 10-05-59 11-30-59 12-29-59 1-25-60 | 3 4 4 6 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 79.7 81.1 81.1 82.5 | 5050 |

| | Agency Supplying Data | 50000 | | 5050 | 5101 | 5101 | 5050 | 5101 | 5050 | 5101 5050 | | 5101 | 5050 | 5101 | 5 | 5050 | | 5101 | 5101 | 5101 |
|-----------------------|---|-----------------------|---------------|-------------------------------|---|---------------------|---------------------|---------------------|---|--------------|--|---------------------|-----------------|---|---------------------|---------------------------------|-----------------|---------------------------------|---------------------|-----------------|
| | Water Surface Elev., in feet | | | 67.6 67.2 66.2 | 127.2 | 116.5 | ć | 54.0 7.0 | 4 9 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 59.2 53.5 | 50.8 | 9.09 | 59.4 59.6 | 57.4 | 55.7 | 57.1 57.1 57.7 | 56.3 | 86.3 | 163.4 163.8 | 65.7 |
| | Disf. R.P. to Water Surface, in feet | i | 5-21.04 | 4 | 12.8 16.7 | 9.0 | | 27.1 21.8 | 26.4 26.3 25.8 | 16.6 22.3 | 25.0 | 4.6 | 60 61 60 41 | u iv vo . vo O | 6.7 | 0 0 0 0 0 0 0 0 1 0 0 0 0 | 6.7 | 8.2 | 14.0 | 11.8 |
| | Date | REGION | | 5-03-60 5-25-60 6-28-60 | 10-15-59 3-07-60 | 10-15-59 3-09-60 | 7-07-59 | 9-03-59 10-14-59 | 12-01-59 12-30-59 1-25-60 | 3-09-60 | 5-24-60 6-28-60 | 10-15-59 3-09-60 | 7-07-59 | 10-14-59 | 12-29-59 1-25-60 | 3-30-60 5-03-60 5-24-60 | 6-28-60 | 10-15-59 3-09-60 | 10-15-59 3-09-60 | 10-14-59 |
| | R P Elev., in feet | CENTRAL VALLEY REGION | | 74.0 | 140.0 | 125.5 | 75.8 | | | | | 70.0 | 63.0 | | | | | 94.5 | 177.4 | 77.5 |
| י בר ברס / יו יו ברכס | State Well Number | CEN | COLUSA COUNTY | 16N/03W-35N02 M CONT. | 16N/04W-11A01 M | 16N/04W-35J01 M | 17N/01W-06R01 M | | | | | 17N/02W-06E01 M | 17N/02W-11K01 M | | | | | 17N/03W-10C01 M | 17N/04W-34G01 M | 18N/01W-18001 M |
| | Agency Supplying Dala | 50000 | | 6001 5050 | į | 6001 | 5050 | 5050 | 6001 5050 | | 5050 5050 | | 1010 | 1016 | 5101 | 5101 | 5050 | 5101 | 0.00 | 5101 5050 |
| 0000 | Water Surface Elev., in feet | | | 81.4 | 75.8 | 90.2 92.5 | 34.9 | 122.5 | 122.4 122.8 122.6 | 122.4 | 121.2 | 121.0 | 4 6 6 | 4 2 • 3 • 5 • 5 • 5 • 5 • 5 • 5 • 5 • 5 • 5 | 0.04 | 59.4 | 65.6 | 65.1 | 65.5 | 67.3 |
| | Dist. R.P. to Water Surface, in feet | | 5-21.04 | 38 • 1 99 • 5 60 • 3 | 4 4 4 6 7 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 33.8 31.5 | 0 0 E | 28.5 | 28.6 28.2 28.4 | 28.6 | 30°0 30°0 30°1 | 30.0 | 14.0 | 17.2 | 6.2 | 4.4 6.0 | 7.6 | 60 a | 4.00 | 6.6 |
| | Date | REGION | | 3-14-60 3-30-60 5-03-60 | 6-28-60 | 10-05-59 3-14-60 | 10-28-59 3-03-60 | 7-08-59 | 9-03-59 10-05-59 11-30-59 | 12-29-59 | 5-14-60 5-03-60 5-03-60 5-25-50 | 6-28-60 | 3-07-60 | 3-07-60 | 10-14-59 3-07-60 | 3-07-60 | 7-07-59 | 9-03-59 10-15-59 11-30-59 | 12-29-59 | 3-07-60 |
| | R.P Elev., in feet | CENTRAL VALLEY REGION | | 119.5 | | | 45.9 | 151.0 | | | | 7 7 |) u | 6.66 | 0 • 4 • 0 | 63.8 | 74.0 | | | |
| | State Well Number | CENT | COLUSA COUNTY | 14N/02W-16N02 M CONT. | | | 15N/01W-17N01 M | 15N/03W-32B01 M | | | | X (0) X 9 (| | | 16N/02W-26L01 M | | 16N/03W-35N02 M | | | |

| State Well Number | R P Elev., in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev, in feet | Date | Dist R.P to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data |
|-------------------------------|-----------------------|----------------------------------|---|---|-----------------------------|----------------------|-----------------------|---|---|---------------------------------------|-----------------------------|
| CENTI | CENTRAL VALLEY REGION | REGION | | | 90009 | CENT | CENTRAL VALLEY REGION | REGION | | | 50000 |
| COLUSA COUNTY | | | 5-21.04 | | | SUTTER COUNTY | | | 5-21.05 | | |
| 18N/01W-18001 M | 77.5 | 3-00-60 | 11.6 | 6.59 | 5101 | 12N/03E-23N01 M | 25.0 | 3-11-60 | 4.2 | 20.8 | 5102 |
| 18N/02W-15N01 M SUITER COUNTY | 72.8 | 10-14-59 3-09-60 | 6.8 5.6 5-21.05 | 66.0 | 5101 | 12N/04E-03R01 M | 52.2 | 7-06-59 8-07-59 9-01-59 10-00-59 | 50°3 50°5 50°5 5°5 | 2.9 | 5050 |
| 11N/03E-15C01 M | 25.0 | 10-08-59 3-11-60 | | 7.4 | 5102 | | | 12-28-59 | 44 44 80 10 10 10 | 7.7 | |
| 11N/04E-01M01 M | 41.0 | 7-06-59 8-07-59 9-01-59 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | - 15.8 - 15.6 - 15.9 | 5050 | | | 3-30-60 5-04-60 5-26-60 6-28-60 | 42.3 0 87.4# | 9.9 | |
| | | 11-30-59 | | 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 50105 5050 | 12N/04E-33L01 M | 31.0 | 10-08-59 3-14-60 | 22.5 17.1 | 8.5 | 5102 |
| | | 3-30-60 | | | 5102 5050 | 13N/01E-01J01 M | 0.04 | 10-13-59 3-16-60 | 9.6 | 30°4 34°9 | 5102 |
| | | 5-26-60 | | | | 13N/02E-04J01 M | 28.0 | 10-12-59 | 7.6 | 20.4 | 5102 |
| 11N/04E-33J01 M | 25.6 | 10-09-59 3-11-60 | 23.6 20.8 | 2.0 | 5102 | 13N/02E-34M01 M | 21.0 | 10-12-59 | 7.8 7.7 | 13.2 13.3 | 5102 |
| 12N/01E-01A01 M | 28.0 | 10-12-59 3-16-60 | 8.7 | 19.3 | 5102 | 13N/03E-14E01 M | 36.0 | 10-07-59 | 14.6 | 21.4 | 5102 |
| 12N/02E-20P01 M | 26.0 | 7-06-59 8-06-59 | 10.5 | 15.5 15.5 0.5 | 5050 | 13N/03E-16A01 M | 35.0 | 10-07-59 3-10-60 | 17.3 | 17.7 | 5102 |
| | | 10-13-59 11-30-59 12-28-59 | 10.9 | 1126 | 5102 5050 | 13N/04E-22G01 M | 55.1 | 10-10-59 | 45.8 38.2 | 9.3 16.9 | 5102 |
| | | 1-27-60 3-16-60 3-3-30-60 | 10.4 | 15.6 | 5102 | 13N/05E-07K01 M | 75.0 | 3-14-60 | 62.7 48.6 | 12.3 | 5102 |
| | | 5-04-60 5-26-60 6-26-60 | 14.9 8.8 11.7 | 11.1 | | 14N/01E-08A06 M | 39.5 | 10-12-59 3-15-60 | 13.2 | 26.3 | 5102 |
| 12N/02E-23P01 M | 19.0 | 10-13-59 | 5.9 | 13.1 | 5102 | 14N/01E-14G01 M | 37.0 | 7-06-59 8-06-59 9-01-59 | 80 4 4 1 8 6 6 6 6 7 | 31.4 32.5 32.5 | 5050 |
| 12N/03E-23N01 M | 25.0 | 10-08-59 | 16.8 | 8.2 | 5102 | | | 10-12-59 | 7.5 | 29.5 | 5102 |

| | Agency Supplying Dafa | 20000 | | 5102 | 5050 | | 5102 5050 | 5102 | 0506 | | 5102 | 5102 | | 5102 | 5102 | 5102 | 5102 | 5102 | 5102 | | 5103 | |
|-------------------|---|-----------------------|---------------|--------------------------|-----------------|---------|-----------------|---------------------|-----------------|-----------|----------------------------------|--------------------|---------|---------------------|---------------------|---------------------|---------------------------------|---------------------|-------------------------------|-------------|---------------------|---------|
| | Wafer Surface Elev., in feef | | 2 | 29.5 28.9 | Ġ | 30.3 | 37.0 40.1 | 4 4 6 | 30°E | 15.0 | 11.4 | 27.1 | 30.4 | 38.2 | 51.2 | 33°2 43°4 | 49.2 | 69.7 70.7 | 64.1 | | 21.1 | 70.7 |
| | Dist. R.P. to Water Surface, in feet | | 5-21.05 | 12.5 | | | 19.7 | | | | 38.6 | 22.9 | 19•6 | 33.8 28.3 | 15.8 15.6 | 32.8 22.6 | 27•8 | 3.9 | 8.9 | ď | 17.9 | 0 • 1 |
| | Date | Y REGION | | 10-19-59 3-17-60 | 7-06-59 | 9-01-59 | 10-14-59 | 1-26-60 | 5-04-60 | 09-82-9 | 10-13-59 | 10-12-59 | 3-15-60 | 10-12-59 3-15-60 | 10-14-59 3-17-60 | 10-14-59 3-17-60 | 10-14-59 3-17-60 | 10-14-59 3-17-60 | 10-14-59 | • | 10-02-59 | 2010010 |
| | RP Elev., in feef | CENTRAL VALLEY | > - | 45.0 | 8.65 | | | | | | 50.0 | 50.0 | | 72.0 | 67.0 | 0.99 | 77.0 | 74.6 | 73.0 | | 39.0 | |
| R LEVELS AT WELLS | State Well Number | 35 | SUTTER COUNTY | 15N/02E-35D01 M | 15N/03E-05D02 M | | | | | | 15N/03E-34L01 M | 15N/01W-25A01 M | | 16N/01E-31H01 M | 16N/02E-26001 M | 16N/03E-33J02 M | 17N/01E-25J01 M | 17N/02E-34A01 M | 17N/03E-30N01 M | YUBA COUNTY | 13N/04E-07E01 M | |
| ND WAIER | Agency Supplying Data | \$0000 | | 5050 | 5102 | 0505 | | 5102 | 5050 | | 5102 5050 | 5102 | 5050 | | 5102 | 5050 | \$102 5050 | 5102 | 5050 | | 5102 | |
| GROOM | Water Surface Elev., in feet | | | 28.4 | 29.8 | 32.8 | 32°7 32°6 | 26.4 26.3 | 10.3 | # # | 17.2 19.5 20.5 | 21.4 | 22.4 | 18.5 | 27•1 25•9 | | 32.62 | 28 ° 0 | 33.0 32.8 | 31.8 | 25.5 | |
| | Dist. R.P to Water Surface, in feet | | 5-21.05 | 9 . 6 | 7.2 | 4.2 | 6.4 | 10.6 | 39.7 | 45•2 n | 32.8 30.5 29.5 | 28•6 26•6 | 27.6 | 31.5 43.6 | 10.9 | םם | 52.8 31.8 | 27.0 | 22.2 | 23.2 | 11.5 | |
| | Date | , REGION | | 11-30-59 | 3-15-60 | 5-04-60 | 5-26-60 6-28-60 | 10-13-59 3-16-60 | 7-06-59 | 8-06-59 | 10-13-59 11-30-59 12-28-59 | 1-26-60 3-17-60 | 3-30-60 | 5-26-60 6-28-60 | 10-13-59 3-16-60 | 7-06-59 | 9-01-59 10-12-59 11-30-59 | 1-26-60 | 3-30-60 5-04-60 5-26-60 | 6-28-60 | 10-12-59 3-15-60 | |
| | R.P. Elev., in feet | CENTRAL VALLEY REGION | | 37.0 | | | | 37.0 | 50.0 | | | | | | 38.0 | 55.0 | | | | | 37.0 | |
| | State Well Number | CEN | SUTTER COUNTY | 14N/01E-14G01 M CONT. | | | | 14N/02E-13R01 M | 14N/03E-05C01 M | | | | В | | 14N/03E-31B01 M | 15N/01E-13A01 M | | | | | 15N/OlE-14FO1 M | |

| | | | | S S S | GROUND WATER LEVELS | K LEVELS AT WELLS | | | | | |
|----------------------|-----------------------|---------------------------------|---|---------------------------------------|-----------------------------|----------------------|-----------------------|--------------------|--|---|-----------------------------|
| State Well Number | R P Elev., in feet | Date | Dist. R P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feel | Water Surface Elev., in feet | Agency Supplying Data |
| | | | | | | | | | | | |
| CENT | CENTRAL VALLEY REGION | REGION | | | 20000 | CENI | CENTRAL VALLEY REGION | REGION | | | 5 0000 |
| YUBA COUNTY | | | 5-21.06 | | | YUBA COUNTY | | | 5-21.06 | | |
| 14N/03E-24801 M | 50.8 | 3-08-60 | 30.5 | 20.3 | 5103 | 14N/05E-33001 M | 74.0 | 6-27-60 | а | | 5050 |
| 14N/04E-13C01 M | 73.5 | 7-06-59 | 76.0 | - 2.5 - 5.1 | 9909 | 15N/04E-04R01 M | 85.7 | 10-02-59 | 30.6 | 55.1 56.5 | 5103 |
| | | 8-31-59 9-30-59 10-02-59 | 85.0 72.6 72.6 | - | 5103 | 15N/04E-20F01 M | 72.5 | 10-02-59 | 44.6 | 27.9 | 5103 |
| | | 11-30-59 12-28-59 1-27-60 | 69.3 67.3 65.9 | 4.2 6.2 7.6 | 5050 | 15N/05E-19N01 M | 81.0 | 10-02-59 | 0.09 | 15.0 | 5103 |
| | | 3-04-60 3-08-60 3-28-60 | 82.9* 82.9 63.0 | - 9.4 - 9.4 10.5 | 5103 5050 | 16N/03E-26F01 M | 0 • 69 | 10-02-59 | 30.1 26.0 | 38.9 | 5103 |
| | | 5-04-60 | 66.3 | 7.2 | | 16N/04E-08A01 M | 91.0 | 7-06-59 | 0 0 | , | 5050 |
| 14N/04E-18C01 M | 52.8 | 7-06-59 | 62.7 | 6*6 - | 5050 | | | 8-31-59 9-30-59 | 61.7 57.7 | 33.3 | 6 |
| | | 8-31-59 | 58.6 | 5.8 | | | | 10-02-59 | 57.7 | 33.3 | 5103 5050 |
| | | 10-02-59 | 4 1 • 3 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 11.5 | 5103 | | | 12-28-59 | 36.5 34.1 | 7.4° 7.0° 0.0° | |
| | | 12-28-59 | 34.9 | 18.5 | | | | 3-04-60 | 39.6 39.6 | 51.4 | 5103 |
| | | 3-04-60 | 33•3 32•9 | 19.5 | | | | 3-28-60 | 30.9 | 60.1 | 5050 |
| | | 3-08-60 | 32.9 31.2 | 19.9 21.6 | 5103 5050 | | | 5-24-60 | 52. 52. 54. 54. 54. | 3 9 9 6 6 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | |
| | | 5-04-60 | | | | 16N/04E-34001 M | 95.3 | 10-02-59 | 19.8 | 75.5 | 5103 |
| 14N/05E-06B01 M | 78.5 | 10-02-59 3-08-60 | 70.8 | 7.7 | 5103 | 17N/03E-35H02 M | 82.0 | 7-06-59 | 38.5 | 43 63 63 | 5050 |
| 14N/05E-33Q01 M | 74.0 | 7-06-59 | 40.3 | 33.7 | 9050 | | | 8-31-59 | 35°4 28°4 28°4 | 46.6 | |
| | | 8-31-59 8-31-59 9-30-59 | 37.8 25.8 | 2 1 • 7 3 6 • 2 4 8 • 2 | | | | 10-02-59 | 28.7 | 53,3 | 5103 5050 |
| | | 10-02-59 | 25.8 | 48.2 | 5103 5050 | | | 12-28-59 | 27.0 | , vv « | |
| | | 12-28-59 | 36•3 39•3 | 37.7 | | | | 3-08-60 | 23.1 | 58.9 | 5103 5050 |
| | | 3-08-60 | 28•1 | 45.9 | 5103 | | | 5-04-60 | 25.8 | 56.2 | |
| | | 3-28-60 | 37.9 n | 36.1 | 0506 | | | 6-21-60 | 28.2 | 53.8 | |

| State Well Number | R P. Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Flev. | Date | Dist. R.P. fo Water Surface. in feet | Water Surface Elev., in teet | | Agency Supplying Data |
|----------------------|------------------------|--------------------------------|--|---------------------------------------|-----------------------------|-------------------------------|-----------------------|-------------------------------|---|---------------------------------------|--------------|-----------------------------|
| CENT | CENTRAL VALLEY REGION | REGION | | | 20000 | CEA | CENTRAL VALLEY REGION | Y REGION | | | - " | 20000 |
| YUBA COUNTY | | | 5-21.06 | | | SACRAMENTO COUNTY | YTNUC | | 5-21.08 | _ | | |
| 17N/04E-27F01 M | 106.0 | 10-02-59 | 58•1 47•3 | 47.9 | 5103 | 5N/07E-27D01 M | 0.68 | 10-01-59 3-15-60 | DRY | | | 5050 |
| PLACER COUNTY | | | 5-21.07 | | | 6N/05E-17E01 M | 17.0 | 10-01-59 | _ (| | (| 5050 |
| 11N/05E-34R03 M | 97.5 | 7-06-59 | n | | 5050 | | | 9114100 | π, | 18 | 7•1 | 1000 |
| | | 8-07-59 8-31-59 10-05-59 | 87.0 79.9 | 10.5 | | 6N/06E-20D01 M | 45.7 | 10-01-59 3-14-60 | 58•8 58•2 | - 13 | 3.1 | 5050 6001 |
| | | 11-09-59 | 80.3 | 17.2 | | 6N/07E-28E01 M | 71.0 | 7-08-59 | 59.8 | 1 | 1.2 | 5050 |
| | | 12-29-59 | 72.0 | 25.5 | | | | 8-30-59 | 64.3 | | 0 ~ | |
| | | 3-03-60 | 73.5 | 23.1 | | | | 10-01-59 | 61.8 | `- | 9.2 | |
| | | 3-28-60 | 78.4 | 19.1 | | | | 12-29-59 | 54.7 | i | 16.3 | |
| | | 5-24-60 | 0.00 | 14.0 | | | | 3-17-60 | 11-8* | ì | | 1004 |
| | | 6-27-60 | 86.8* | 10.7 | | | | 4-01-60 | 53.7 | \ | | 5050 |
| 11N/06E-11R01 M | 162.6 | 10-05-59 | 19.9 | 142.7 | 5050 | | | 5-26-60 5-26-60 5-28-60 | 58.2 | 1 | 12.8 | |
| | | | 7.63 | | | | | 200 | • | | • | |
| 12N/05E-23H01 M | 103.5 | 10-05-59 3-03-60 | 43.7 | 59•8 59•5 | 5050 | 6N/08E-15J01 M | 215.0 | 10-01-59 3-03-60 | 123•3 121•1 | 66 | 91.7 93.9 | 5050 |
| 13N/05E-34R03 M | 90.5 | 7-06-59 | 62.9 | 27.6 | 5050 | 7N/05E-05L01 M | 16.0 | 3-03-60 | 51.1 | - 35. | 5.1 | 5050 |
| | | 8-31-59 | DRY | 0 • 0 7 | | 7N/05E-32K01 M | 20.0 | 7-08-59 | 51.9 | | 31.9 | 5050 |
| | | 10-05-59 | 61.7 | 28.8 | | | | 8-10-59 | 0.09 | | 0.04 | ١ |
| | | 11-09-59 | 63.1 | 27.4 | | | | 8-30-59 | 58.7 | | 38.7 | |
| | | 11-25-59 | 0440 | 25.6 | | | | 10-02-59 | 54.2 | | 2 | |
| | | 1-27-60 | 61.3 | 29.5 | | | | 12-29-59 | 53.9 | | 6.6 | |
| | | 3-03-60 | 55.0 | 35.5 | | | | 1-27-60 | 53.6 | | 9.6 | |
| | | 3-28-60 | 57.8 | 32.7 | | | | 3-04-60 | 52.1 | | | |
| | | 5-24-60 | 7.00 | 25.8 | | | | 4-01-60 | 51.6 | m in | 31.6 | |
| | | 6-27-60 | 61.6 | 28.9 | | | | 5-26-60 | 53.3 | | . e. | |
| 13N/046_00M02 M | | | 6 | | | | | 6-28-60 | 96.0 | | 0•0 | |
| | 100.0 | 3-03-60 | 27.9 | 137.4 | 0 5 0 5 | 7N/06E-05C01 M | 51.5 | 7~08-59 | םמ | | | 5050 |
| SACRAMENTO COUNTY | NTY | | 5-21,08 | | | M. CONTOUR DESCRIPTION OF THE | 9 | | , | | | 6 |
| 5N/05E-03F01 M | 20.0 | 10-02-59 | 47.0 | | 5050 | M TOPE-DOCUL M | 0.00 | 8-30-59 | 89.1 | 1 1 2 W | 39.1 | 0606 |
| | | 3-14-60 | 45.4 | - 22.4 | 6001 | | | 10-05-59 | 0.06 | | 0 | |

| Sheeker Shee | | | | |) | | 10 HOLEN | י ברי בנט הו ייבננט | | | | | |
|--|----------------------|-----------------------|---|---------------------------------------|-------------|----------|-----------------------------|----------------------|-----------------------|--|--|---------------------------------------|-----------------------------|
| COUNTY C | State Well Number | R P Elev., in teet | Date | Dist R.P. to Water Surface, in feet | Suri Fle | | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data |
| Main | CENTR | AL VALLEY | REGION | | | 'n | 0000 | CENT | RAL VALLEY | REGION | | | 50000 |
| Harmonia 1.1.22 1.2.2 | ACRAMENTO COUN | TY | | • | | | | SACRAMENTO COU | ΥTN | | 5-21.08 | | |
| March Marc | | 50°0 | 11-26-59 12-29-59 1-27-60 3-03-60 4-01-60 6-21-60 5-26-60 | 85.2 83.1 88.9 76.3 96.7* | | 2106724 | 5050 | | 20•2 | 12-29-59 1-27-60 3-02-60 4-01-60 4-21-60 5-26-60 6-27-60 | 18.2 18.5 16.1 16.1 22.4 | 7 7 | 5050 |
| 100.0 10-01-59 584.4 41.5 6001 9N/OTE-12LO1 M 293.0 610-59 50.5 242.2 260.0 10-01-59 14.5 245.5 6001 9N/OTE-12LO1 M 200-59 60.5 242.2 3-04-60 13.0 245.5 5050 9N/OTE-16001 M 145.0 11-25-59 51.0 242.2 4.0.5 10-01-59 17.2 - 9.7 5050 9N/OTE-16001 M 145.0 11-25-59 51.0 242.2 4.0.5 10-02-59 17.2 - 9.7 5050 9N/OTE-16001 M 145.0 11-25-59 51.0 242.2 4.0.5 10-02-59 17.2 - 10.4 5050 9N/OTE-16001 M 145.0 11-25-59 11-2 4.0.5 10-02-59 27.3 13.4 5050 9N/OTE-16001 M 145.0 11-25-59 31.0 11-25-59 4.0.5 10-02-59 23.4 13.4 5050 9N/OTE-16001 M 145.0 11-25-59 31.0 11-25-59 4.0.5 10-02-59 23.4 13.4 5050 9N/OTE-16001 M 145.0 11-25-59 31.0 11-25-59 4.0.5 10-02-59 23.4 | | 76.0 | 10-01-59 | 64+2 | | | 2050 | | 39•3 | 9-30-59 3-01-60 | 33•1 31•6 | 7.7 | 5050 |
| March Marc | -27P01 | 100.0 | 10-01-59 | 588 58 4 5 | 44 | | 5050 6001 | | 293.0 | 7-08-59 8-10-59 8-30-59 | 50.00 | 242.5 242.2 242.2 | 5050 |
| M 7.5 10-02-59 17.2 - 9.7 5050 5050 51.2 241.6 51.8 241.7 M 37.2 9-04-60 27.3 5050 90.07E-16001 M 145.0 51.2 241.6 51.1 241.7 M 40.5 10-01-59 68.7 - 26.5 90.07E-16001 M 145.0 7-06-50 51.2 241.6 M 40.5 10-01-59 68.7 - 26.2 50.0 90.07E-16001 M 145.0 7-06-59 34.0 114.5 M 40.5 10-01-59 68.7 - 26.2 50.0 90.07E-16001 M 145.0 7-06-59 34.0 114.5 M 55.5 9-30-59 45.0 90.0 <td></td> <td>260.0</td> <td>10-01-59</td> <td>14.5</td> <td>245</td> <td>v. 0</td> <td>5050</td> <td></td> <td></td> <td>9-30-59 11-25-59 12-29-59</td> <td>51.0 51.0</td> <td>242.2 242.0 241.5</td> <td></td> | | 260.0 | 10-01-59 | 14.5 | 245 | v. 0 | 5050 | | | 9-30-59 11-25-59 12-29-59 | 51.0 51.0 | 242.2 242.0 241.5 | |
| M 37.2 9-30-59 27.3 9.9 5050 9N/OTE-16001 M 145.0 5-26-66 51.2 242.0 M 40.5 10-01-59 68.7 - 28.2 5050 9N/OTE-16001 M 145.0 7-08-59 30.5 110.4 M 40.5 10-01-59 68.7 - 14.2 5050 9N/OTE-16001 M 145.0 7-08-59 30.5 110.4 54.8 M 55.5 9-30-69 45.0 9.5 9N/OTE-16001 M 145.0 7-08-59 30.5 110.4 50.5 110.4 50.5 111.2 60.5 111.2 60.5 111.2 60.5 111.2 60.5 111.2 60.5 111.2 111.2 60.5 111.2 111.2 60.5 111.2 111.2 60.5 111.2 111.2 60.5 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 111.2 11 | | 7.5 | 10-02-59 | 17.2 | | r. r. | 5050 | | | 3-01-60 4-01-60 | 51.4 51.4 | 241.6 241.6 241.7 | |
| M 40.5 10-01-59 68.7 - 28.2 5050 9N/07E-16001 M 145.0 7-08-59 36.5 114.5 M 55.5 9-30-59 45.1 10.4 5050 9N/07E-16001 M 145.0 8-10-59 30.5 114.5 M 55.5 9-30-59 45.1 10.4 5050 32.1 5050 111.0 M 90.1 9-30-59 58.0 32.1 5050 32.4 111.0 M 50.1 10-01-59 62.6 0.4 5050 NOLO COUNTY 4-21-60 35.4 100.6 M 115.5 10-01-59 75.9 39.6 5050 6N/03E-15C01 M 4.3 10-14-69 37.9 10.11 M 150.0 10-01-59 12.8 137.2 5050 6N/03E-15C01 M 4.3 10-14-69 37.9 10.5 M 20.2 10-01-59 12.6 22.4 5050 6N/03E-15C01 M 4.3 10-14-69 37.6 <t< td=""><td></td><td>37.2</td><td>9-30-59</td><td>27.3</td><td>13</td><td>6 4</td><td>5050</td><td></td><td></td><td>4-21-60 5-26-60 6-27-60</td><td>51.0 51.2 51.2</td><td>242.0 241.8 241.8</td><td></td></t<> | | 37.2 | 9-30-59 | 27.3 | 13 | 6 4 | 5050 | | | 4-21-60 5-26-60 6-27-60 | 51.0 51.2 51.2 | 242.0 241.8 241.8 | |
| M 55.5 9-30-59 45.1 10.4 5050 M 90.1 9-30-59 58.0 46.0 9.5 M 90.1 9-30-59 58.0 40.1 M 115.5 10-01-59 12.8 137.2 5050 M 150.0 10-01-59 12.8 137.2 5050 M 20.2 7-08-59 21.7 - 1.5 5050 M 20.2 7-08-59 22.6 - 2.4 5050 M 20.2 7-08-59 21.7 - 1.5 5050 M 20.2 7-08-50 21.7 - 1.5 5050 M 2 | | 40.5 | 3-03-60 | 68.7 54.7 | | .2 | 5050 | | 145.0 | 7-08-59 | 36.6 30.5 | 108.4 | 5050 |
| M 90.1 9-30-59 58.0 32.1 5050 M 63.0 10-01-59 62.6 0.4 50.1 M 115.5 10-01-59 75.9 32.6 113.1 M 150.0 10-01-59 12.8 137.2 5050 M 20.2 7-08-59 21.7 - 1.5 5050 M 20.2 7-08-59 12.8 137.2 5050 M 20.2 7-08-59 12.8 12.8 12.8 12.8 13.3 12.8 13.3 12.8 13.3 12.8 13.3 12.8 13.3 12.8 13.3 13.3 13.3 13.3 13.3 13.3 13.3 13 | | ŝ | 9-30-59 | 45.1 | 10 | 4 rv | 5050 | | | 8-30-59 9-30-59 11-25-59 | 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 114.7 | |
| M 115.5 10-01-59 62.6 59.7 3.3 3.9 109.0 4-21-60 33.9 1113.1 M 115.5 10-01-59 75.9 39.6 5050 M 150.0 10-01-59 12.8 137.2 5050 M 20.2 7-08-59 21.7 - 1.5 5050 M 20.2 7-08-59 21.7 - 1.5 5050 M 20.2 7-08-59 18.6 - 1.7 M 20.2 8-30-59 18.6 11.25-59 19.8 0.4 M 155.0 10-14-59 33.2 - 13.8 M 20.2 7-08-59 18.6 M 20.2 7-08 | 0 1 | 90•1 | 9-30-59 2-17-60 | 58.0 50.0 | 32 | | 5050 | | | 1-27-60 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 112.2 | |
| M 15.5 10-01-59 75.9 39.6 5050 YOLO COUNTY M 150.0 10-01-59 12.8 137.2 5050 6N/03E-15C01 M 4.3 10-14-59 4.9 - 0.6 M 20.2 7-08-59 21.7 - 1.5 5050 6N/03E-23P01 M 7.0 10-14-59 7.6 - 0.6 8-30-59 21.9 - 1.7 9-30-59 18.6 1.6 11-25-59 19.8 0.4 10-14-59 33.2 - 13.8 | | 63.0 | 3-02-60 | 62.6 59.7 | 0 % | 4 E | 2050 | | | 4-01-60 4-21-60 5-26-60 | 7 0 0 0 0 1 0 0 0 0 1 0 0 0 0 | 109.0 | |
| M 20.2 7-08+59 21.7 - 1.5 5050 6N/03E-15C01 M 4.3 10-14-59 4.9 - 0.6 | -31H01 | 115.5 | 10-01-59 | 75.9 | 39 | δ. 80 | 5050 | YOLO COUNTY | | 0017-0 | 5-21.09 | 1 • 101 | |
| M 20.2 7-08+59 21.7 - 1.5 5050 6N/03E-23P01 M 7.0 10-14-59 7.6 - 0.6 8-10-59 21.9 - 1.7 9-30-59 18.6 1.6 11-25-59 19.8 0.4 10-14-59 33.2 - 13.8 | | 150.0 | 10-01-59 | 2 | 137 | • 2 | 5050 | | 4.3 | 10-14-59 | 0 • 4 | 00 | 5104 |
| 9 18.6 1.6 9 19.8 0.4 7N/03E-04Q01 M 19.4 10-14-59 33.2 - 13.8 | | 20•2 | 7-08+59 8-10-59 8-30-59 | 21.7 | | v 4 L | 5050 | | 7.0 | 10-14-59 | 7.6 | - 0 | 5104 |
| | | | 9-30-59 | 18.6 | ~ O | 0 4 | | | 19.4 | 10-14-59 | 33.2 | - | 5104 |

| | | | | | 1 | | | | | | | | |
|-----|----------------------|-----------------------|----------|---|---------------------------------------|------|-----------------------------|----------------------|-----------------------|----------|---|---------------------------------------|-----------------------------|
| I | State Well Number | R P Elev in teel | Date | Dist R.P to Water Surface, in feet | Water Surface Elev . in feet | | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Dafa |
| 1 | | | | | | | | | | | | | |
| | CENT | CENTRAL VALLEY REGION | REGION | | | 50 | 50000 | CENT | CENTRAL VALLEY REGION | REGION | | | 20000 |
| | YOLO COUNTY | | | 5-21.09 | | | | YOLO COUNTY | | | 5-21.09 | | |
| , - | 7N/03E-04001 M | 19.4 | 3-12-60 | 21.2 | - 1. | 60 | 5104 | 9N/02E-14N01 M | 40.4 | 12-29-59 | 22.2 | 18.2 | 5050 |
| | | | 4 | | 70 | | 70.5 | CONT. | | 3-14-60 | 20.8 | 19.6 | 5104 |
| - | 8N/01E-07802 M | 107.8 | 3-14-60 | 21.5 | 83.0 | | 701 | | | 3-31-60 | 21.3 | 19.1 | 5050 |
| | | | 3-23-60 | 24.4 | 83. | | 6001 | | | 5-03-60 | 21.9 | 18.5 | |
| _ | M 15801 M | 85.5 | 7-07-59 | 26.4 | 59.1 | | 2000 | | | 6-29-60 | 26.5 | 13.9 | |
| | | | 8-10-59 | 27.4 | 58 | | | | | 0.08.59 | · cr | 2 | 5104 |
| | | | 9-01-59 | 29.6 | 55.9 | | 5104 | 9N/03E-0/001 M | | 3-14-60 | 11.5 | 13.7 | |
| | | | 10-09-59 | 29.6 | | | 0000 | | 7 66 | 10-06-50 | 700 | 4 | 5104 |
| | | | 11-06-59 | 31.1 | 54.4 | 4 | | 9N/03E-30601 M | • | 3-14-60 | 7.3 | 15.3 | |
| | | | 1-08-60 | 31.6 | 53.9 | 6, | | | 7 671 | 7-101-59 | 53.2 | 90.2 | 5050 |
| | | | 2-08-60 | 31.9 | | ب م | | SN/OIM-35MOI M | 14304 | 8-03-59 | 46.1 | 97.3 | |
| | | | 3-05-60 | 32.2 | 7.0 | | 5104 | | | 65-40-6 | 45.3 | 98.1 | |
| | | | 4-05-60 | 32.1 | 53 | | 2000 | | | 10-06-59 | 38.7 | 104.7 | 5104 |
| | | | 2-04-60 | 32.3 | 53 | 2 | | | | 11-30-59 | 13 C | 106.1 | 200 |
| | | | 6-01-60 | 33.0 | 55 | 5 | | | | 1-25-60 | 20.46 | 108.5 | |
| | | o c | 04-50-01 | 41.2 | ^ | | 6001 | | | 3-15-60 | 37.0 | 106.4 | 5104 |
|) t | 8N/03E-19001 M | 38.0 | 10-14-59 | 42.7 | i m | | 5104 | | | 3-31-60 | 37.0 | • | 5050 |
| | | | 3-12-60 | 43.5 | | | | | | 5-03-60 | 39.5 | 103.9 | |
| | | | 3-21-60 | 40.1 | | | 6001 | | | 5-26-60 | 78.2* | 65.2 | |
| | | 6 | 10-07-59 | 51.4 | - | | 6001 | | | | | | 0 |
| | BN/USE-SINGI M | | 10-14-59 | 50.4 | 1 | 7.4 | 5104 | 10N/01E-14K01 M | 93.0 | 7-08-59 | 62.2 | 30.08 | 0000 |
| | | | 3-12-60 | 40.7 | - 7 | 7.7 | | | | 8-05-59 | 2009 | 25.2 | |
| | | | 3-21-60 | 40.8 | | 20 | 1000 | | | 10-07-59 | 66.3 | 26.7 | 5104 |
| | | 0 000 | 10-05-59 | 6003 | 67 | . 7 | 6001 | | | 11-30-59 | 63.0 | 30.0 | 5050 |
| | SN/UIW-IOKUZ M | 0.021 | 3-10-60 | 51.0 | 77 | 77.0 | 5104 | | | 12-29-59 | 63.7 | 29.3 | |
| | | | 3-23-60 | 50.4 | 77 | 9• | 6001 | | | 1-25-60 | 37.0 | 55.1 | 5104 |
| | | • | 04-00-01 | 4.4 | 103 | 03.6 | 5104 | | | 3-31-60 | 38.6 | 54.4 | 5050 |
| | 9N/OIE-08DOI M | 110.0 | 3-14-60 | 3.6 | 106.4 | 4. | | | | 5-03-60 | 9.44 | 4.8.4 | |
| | | | • | | | | | | | 2-56-60 | 52.3 | 40.7 | |
| | 9N/01E-22B01 M | 86.5 | 10-06-59 | 20.0 | 99 | 66.5 | 5104 | | | 6-29-60 | 52.0 | 0 • 1 • | |
| | | | 3-14-60 | 0 • 17 | | | 0.50.5 | 10N/01E-33A01 M | 120.0 | 3-12-60 | 109.5 | 10.5 | 5104 |
| | 9N/02E-14N01 M | *** | 8-05-59 | 23.0 | 17 | 7.4 | | | | | , | | 7013 |
| | | | 9-04-59 | 26.1 | 14 | 14.3 | 7013 | 10N/02E-02N01 M | 36.0 | 3-07-60 | 21.1 | 19.3 | 5016 |
| | | | 11-30-59 | 22.6 | 71 | 00 | 5050 | | | | 0 | 36 | 401.5 |
| | | | | | | b | b | 10N/02E-18M01 M | 74.0 | 10-07-59 | 48.5 | 6967 | |
| | | | | | | | | | | | | | |

| CENTRAL VALLEY REGION CENTRAL VALLEY REGION M 165.0 5-26-60 190.0* - 2 M 40.0 10-09-59 37.0 M 230.5 10-09-59 14.4 LLEY M 395.0 10-09-59 14.4 M 441.0 10-09-59 18.8 M 441.0 10-09-59 18.8 M 441.0 10-09-59 18.8 M 441.0 10-09-59 18.8 M 509.0 10-09-59 18.8 M 500.0 10.0 18.8 M 500.0 18.8 M 500.0 18.8 M 500.0 18.8 M 500.0 18 | State Well Number YOLO COUNTY 12N/01W-05M01 M CONT. 12N/01W-36K01 M CAPAY VALLEY 10N/02W-16L01 M 2 11N/03W-04P01 M 3 11N/03W-19H01 M SOLANO COUNTY 5N/02E-36N01 M 6N/01E-26101 M | Agency Supplying Data 50000 5104 5104 5050 5104 5050 5104 | in the second se | | 5-21 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - |
|--|--|--|--|-------------------|--|
| CENTRAL VALLEY REGION NTY M 165.0 5-26-60 | | | 000 104 104 050 050 104 104 | v | 25.5 25.8 25.8 25.0 25.0 10.7 10.6 115.6 119.1 19.1 19.1 19.1 19.1 19.1 19.1 1 |
| M 165.0 5-26-60 0 3.0 M 165.0 5-26-60 0 3.0 M 40.0 10-09-59 37.0 3.0 LLEY M 230.5 10-09-59 14.4 216.1 M 395.0 10-09-59 14.4 216.1 M 395.0 10-09-59 0 328.3 M 309.0 10-09-59 0 282.2 M 441.0 10-09-59 0 282.2 M 441.0 10-09-59 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | 104 104 104 050 050 104 104 | v | 25.5 25.5 25.6 25.6 25.0 25.0 10.7 10.6 115.6 119.1 19.1 19.1 19.1 19.1 19.1 19.1 1 |
| M 165.0 5-26-60 | A A A A A A A A A A A A A A A A A A A | | 104 104 050 050 050 104 104 | | 25.5 25.6 25.0 25.0 - 21.5 - 23.8 114.5 117.2 119.1 19.1 19.1 19.1 19.1 19.1 19.1 1 |
| M 165.0 5-26-60 190.0* - 25.0 M 40.0 10-09-59 37.0 3.0 LLEY LLEY M 230.5 10-09-59 14.4 216.1 M 395.0 10-09-59 14.4 216.1 M 395.0 10-09-59 14.4 M 309.0 10-09-59 18.9 M 441.0 10-09-59 18 M 441.0 10-09-59 18 OUNTY J 10-09-59 33.7 407.3 | E S S S S S S S S S S S S S S S S S S S | | 104 104 050 050 050 104 | | 25.5 25.8 25.0 25.0 10.7 10.7 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 117.2 |
| M 40.0 10-09-59 37.0 3.0 LLEY M 230.5 10-09-59 14.4 216.1 M 395.0 10-09-59 14.4 216.6 M 395.0 10-09-59 14.4 216.6 M 309.0 10-09-59 14.4 216.6 M 441.0 10-09-59 18.7 407.3 M 441.0 10-09-59 18.7 407.3 | A A B B B B B B B B B B B B B B B B B B | | 104 050 050 050 104 104 | | 25.8 25.0 25.0 - 21.5 - 23.8 114.5 117.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10 |
| LLEY M 230.5 10-09-59 14.4 216.1 M 395.0 10-09-59 13.9 216.6 M 395.0 10-09-59 1 M 309.0 10-09-59 1 M 441.0 10-09-59 1 OUNTY J 10 10-09-59 33.7 407.3 | LES A B B E E S | | 050 104 050 050 104 | | - 21.67 - 23.88 - 10.6 10.6 11.6 11.6 11.6 11.6 11.6 11.6 |
| LLEY M 230.5 10-09-59 14.4 216.1 M 395.0 10-09-59 0 0 216.6 M 309.0 10-09-59 0 282.2 M 441.0 10-09-59 0 282.2 M 441.0 10-09-59 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | A A A A A A COUNTY | | 104 050 104 050 104 | | - 21.5 - 23.8 10.6 114.5 115.6 119.7 19.1 19.1 19.1 145.7 145.7 156.9 |
| M 395.0 10-09-59 14.4 216.1 M 395.0 10-09-59 | E E E E DO E E | | 104 050 104 050 104 | | 10.6 14.5 17.2 19.1 19.1 19.1 19.1 145.7 145.7 146.9 |
| M 395.0 10-09-59 | E E E DO E E | | 104 050 104 | | 15.6 17.2 19.1 19.1 9.8 5.7 6.7 145.7 156.9 |
| 3-11-60 66.7 328.3 M 309.0 10-09-59 | E E UO E E | | 104 050 104 | | 19.7 19.1 19.1 19.1 145.7 145.7 146.9 151.3 |
| M 309.0 10-09-59 | Σ Σ 00 Σ Σ Σ 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | | 104 | | 5.7 - 5.7 - 6.7 145.7 156.9 151.3 |
| M 441.0 10-09-59 33.7 407.3 3-11-60 0 0UNIY 5-21.11 | Z UO X Z | | 104 | | 145.7 146.9 151.3 154.4 |
| 0UNTY 5-21.11 | SOLANO COUNTY 5N/02E-36N01 M 6N/01E-26101 M | | 104 | | 151.3 |
| 7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | | | 154.4 |
| 3=10=6 6.7 = 5.5 | | | | | |
| M 32.0 10-08-59 32.9 - 0.9 | | | 001 | | 46.6* 5.4 6001 37.4 14.6 |
| 30.7 | | | 001 | 18.9 6001 | 37.1 18.9 6001 31.9 24.1 |
| E-29NO1 M 19.3 10-08-59 41.4* - 22.1 5050 3-10-60 32.4 - 13.1 5109 | 6N/02E-29N01 M | | 001 | 16.3 6001 19.1 | |
| æ 83.5 | 6N/01W-11G01 M | | 104 | 5.7 5104 | 5-1 215-7 5104 3-8 217-0 |
| 32.5 | | | | | |
| | | | 050 | 5050 | 17.7 |
| 32.4 51.1 | | | | | 31.2 |
| 32.0 | | | 001 | 36.6 6001 | 36.6 |
| | | | 050 | | 4 4 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| 31.1 | | | | | 47.9 |
| 102-60 30-8 52-7 | | | 050 | 9.6 5050 | 49.6 |
| _ | | | 271 | | |

| | Agency Supplying Data | 20000 | | 6001 5000 | | 5050 | 5050 5001 | 5050 6001 | | | 5110 | 5110 | 5110 | 5110 | 9050 | 1201 | | | | | |
|---|---|-----------------------|---------------|-------------------------|--------------|----------------|--------------------------------|---------------------------|--------------------|-----------------|---------------------|----------------|---------------------|---------------------|--|----------------|---------------------------------|--------------|--------------------|---------|---------|
| | Water Surface Elev., in feet | | | 36.2 | 37.5 | - 15.9 4.1 | 70.6 | 64.8 68.4 | | | 7.5 | - 5.0 | - 21.6 - 2.8 | 3.7 | * W W W H | , r | 7.1 11.0 12.5 | 13.8 | 15.9 | 80 u | 6.2 |
| | Dist. R.P. to Water Surface, in feet | | 5-21-11 | 50.3 55.8* | 0.64 | 62.9 42.9 | 53.0 54.5 | 56.7 53.1 | 5-22.00 | 5-22.01 | 19.3 | 7.0 | 39•3* 20•5 | 24.3 | 24.0 24.0 24.0 24.0 8 | 70.2 | 62.2 60.7 | 59.4 58.3 | 57°3 57°3 | 7.79 | 67.0 |
| | Date | REGION | | 3-22-60 | 6-01-60 | 3-21-60 | 10-06-59 | 10-06-59 | | | 10-14-59 3-08-60 | 3-07-60 | 10-14-59 | 10-14-59 | 4-101-160 4-101-160 5-125-160 5-125-160 | 7-01-59 | 9-01-59 10-05-59 11-03-59 | 12-01-59 | 2-01-60 3-01-60 | 4-01-60 | 6-01-60 |
| | R P Elev., in teet | CENTRAL VALLEY REGION | | 86.5 | | 47.0 | 123.6 | 121.5 | >+ | ER AREA | 11.8 | 2.0 | 17.7 | 28.0 | | 73.2 | | | | | |
| | State Weli Number | CEN | SOLANO COUNTY | 8N/01E-33002 M CONT. | | 8N/02E-22001 M | 8N/01W-23B01 M | 8N/01W-34A01 M | SAN JOAQUIN VALLEY | MOKELUMNE RIVER | 2N/06E-16L01 M | 3N/05E-16A01 M | 3N/06E-29C01 M | 3N/06E-35P01 M | | 3N/07E-10L04 M | | | | | |
| | Agency Supplying Data | 20000 | | 5050 5109 | 5050 6001 | 2000 | | | | | 5050 | | 5050 6001 | 6001 | 5050 6001 | 5000 5050 | 5000 | 6001 5000 | | | |
|) | Water Surface Elev in teet | | | 44.0 | 20.8 | | 8 E O C | 888 888 888 888 | 32.7 | 32.3 | 35.4 | | 24.0 31.6 | 21.0 24.3 | 88 86 4 8 8 9 9 8 8 9 9 | 61.4 36.4 | 61.4 40.6 38.1 | 35.7 | 30.1 | 29.9 | 9 0 |
| | Dist R.P to Water Surface, in feet | | 5-21-11 | 31.0 32.5 | 85.3 | . | 25•7 26•2 26•5 | 25.0 27.5 27.7 | 27.8 | 2000 | 63.9 | 53.4 | 82.0 | 53.0 | 61.2 61.2 53.1 | 25.1 50.1 | 25.1 45.9 48.4 | 50•8 49•8 | 56.4 | 56.6 | 56.5 |
| | Date | REGION | | 10-07-59 3-10-60 | 10-06-59 | 7-07-59 | 8-10-59 9-01-59 10-09-59 | 11-06-59 12-04-59 1-08-60 | 3-02-60 | 5-04-60 | 10-06-59 | 3-21-60 | 10-06-59 3-25-60 | 10-06-59 3-22-60 | 10-06-59 10-07-59 3-25-60 | 7-07-59 | 7-07-59 8-10-59 9-01-59 | 10-07-59 | 11-06-59 | 1-08-60 | 3-05-60 |
| | R P Elev., in feet | CENTRAL VALLEY REGION | | 75.0 | 64.5 | 60.5 | | | | | 28.5 | | 106.0 | 74.0 | 100•0 | 86.5 | 86.5 | | | | |
| | | CENTF | SOLANO COUNTY | Σ | Σ | Σ | | | | | 7N/02E-12C01 M | | 7N/01W-13H01 M | 8N/01E-23Q01 M | 8N/01E-32E01 M | 8N/01E-33001 M | 8N/01E-33002 M | | | | |

| | Agency Supplying Data | 20000 | | 4701 | 5050 | | 5110 5050 | | 5110 5050 | | | 5110 | | 5110 | 5050 | | | 5110 | 5110 | | 5110 | | 5110 | 5110 | 0115 | 0.110 |
|---------------------|---|-----------------------|-----------------|----------------|----------------|---------|--------------|--------------|--------------|--------|------------|---------------------|------|----------------|------|---|--------|----------------|----------------|-----------------|----------------|-------------------------------|----------------|-------------------|----------------|---------|
| | Water Surface Elev., in feet | | | - 23.2 | | - 12.1 | 1.8 | 7°4 7°8 | | 6.0 | - | 7.6 | | 15.8 | | | | 21.9 | | 11.5 | 48.8 49.7 | 466.7 | 33.0 | 34.2 | 12.5 | 125.4 |
| | Dist. R.P. to Water Surface. in feet | | 5-22.02 | 32.0 | | | | 67.3 66.7 | 66.0 66.3 | | | 55.3 | | 54.6 | 57.6 | | | 87.6 84.2 | 76.3 | 69•3 | 83.9 83.0 | 87.6 86.0 93.3 | 87.0 | 85.8 79.5* | 73.1 | 44.6 |
| | Date | REGION | | 3-03-60 | 7-07-59 | 8-30-59 | | 12-29-59 | | -25-60 | | 10-13-59 3-04-60 | | 10-20-59 | | | | 3-02-60 | -09-59 | | | 4-20-60 5-25-60 6-28-60 | 10-08-59 | | | 3-02-60 |
| | R P Elev., in leet | CENTRAL VALLEY REGION | ER AREA | 8 • 8 | 71.0 | | | | | | | 47.7 | | 38.8 | | | | 109.5 | 80.8 | | 132.7 | | 120.0 | 85.6 | 170.0 | 1 |
| R LEVELS AT WELLS | State Well Number | CEN | CALAVERAS RIVER | 2N/06E-34K01 M | 2N/07E-12A01 M | | | | | | | 2N/07E-16L01 M | | ZN/07E-33R01 M | | | | 2N/08E-12L01 M | 2N/08E-21R01 M | | 2N/09E-05H01 M | | 2N/09E-07G02 M | 3N/08E-32P01 M | 3N/09E-25R01 M | |
| GROUND WATER LEVELS | Agency Supplying Data | 20000 | | 5110 | 5110 | | 0505 | | 5110 | | 9696 | 5110 | 5050 | | 5110 | | | 5110 | , | 5110 | 5110 | 5110 | | 4701 | 4701 | |
| GROL | Water Surface Elev , in feet | | | 4.9 | | 6.5 | 1 • 7 | 9.1 | 3.9 | | 0.1 2.4 | 2.8 | 6.7 | 6.2 4.7 | 3,0 | 1 | 5.7 | 36.1 | | 0.5 | 5.2 | 9.0 | | 4 · 8 · 4 · 0 · 4 | 46.0 38.0 | |
| | Dist. R.P. to Water Surface, in feet | | 5-22.01 | 91•6* 85•1 | п | 75.5 | • • • | 91•1 | 5.2 | | | 47.8 - | | | | | - 2.06 | 37.9 | | 12•1 - 9•8 - | 68.4 - 61.4 | 98.3* - | 5-22.02 | 61.0 - | 73.0 - | |
| | Date | 10N | | 10-13-59 | | | 4-20-60 | | 10-14-59 | | | 8-30-59 | | | | | | | , (| 3-09-60 | 3-09-60 | 3-08-60 | - | 3-03-60 | 3-03-60 | |
| | | ÆĞ | | | | | | | | | | | | | | | | | | | | | | | | |
| | R P Elev., in feet | CENTRAL VALLEY REGION | RIVER AREA | 6.96 | 82.0 | | | | 9.1 | 0 | | | | | | | | 74.0 | | χ. • • | 63.2 | 89.3 | RIVER AREA | 12.6 | 27.0 | |

| | | | | 5 | | | | | | | |
|-------------------------|-----------------------|--------------------------------|--|---------------------------------------|-----------------------------|-------------------------|-----------------------|--|--|---------------------------------------|-----------------------------|
| State Well Number | R.P. Elev in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in teet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Dafa |
| CENI | CENTRAL VALLEY REGION | REGION | | | 50000 | CEN | CENTRAL VALLEY REGION | REGION | | | 50000 |
| | | | | | | FARMINGTON-COLLEGEVILLE | ILLEGEVILLE | AREA | 5-22.03 | | |
| FARMINGTON-COLLEGEVILLE | LEGEVILLE | AREA | 5-22.03 | | | 15/08E-15A01 M | 74.0 | 10-02-59 | 55.1 | 18.9 | 5110 |
| 1N/06E-35A02 M | 16.0 | 10-01-59 | 21.6 | - 2.6 - 2.6 | 5110 | | | 3-31-60 4-20-60 | 49.9 51.1 | 24.1 22.9 | 5050 |
| 1N/07E-13E01 M | 51.7 | 10-05-59 | 61.5 | 9.6 | 5110 | | | 6-28-60 | 51.0 | 23.0 | |
| 1N/08E-17D01 M | 68.7 | 65-10-1 | 73.3 | 0 4 | 5050 | 15/08E-19N01 M | 51.4 | 10-01-59 | 14.1 | 37.3 35.5 | 5110 |
| | | 8-07-59 8-30-59 10-05-59 | 75.1 76.8 n | •0 00 •1 | | 1S/09E-09R01 M | 128.6 | 3-01-60 | 75.4 | 53.2 | 5110 |
| | | 12-29-59 | 74.4 | 7.00 - | 5050 | TRACY AREA | | | 5-22.04 | | |
| | | 2-29-60 | 67.8 67.8 E | 00 4 | 5110 | 15/05E-31R01 M | 4 • 8 | 8-07-59 | 11.6 | 9 6 4 | 5050 |
| | | 5-25-60 5-25-60 6-28-60 | *7*06 | 7 | | | | 10-19-59 | 10.4 | | 5050 |
| H 1N/08E-26A02 M ∞ | 88.7 | 10-05-59 3-01-60 | 82•1 72•8 | 6.6 15.9 | 5110 | | | 12-29-59 1-27-60 3-11-60 | 12.4 8.8 8.6 | | 5110 |
| 1N/09E-15801 M | 120.9 | 7-07-59 8-07-59 8-30-59 | 67.0 E 69.2 | 53.9 | | | | 3-31-60 4-19-60 5-25-60 6-28-60 | 11.8 11.3 10.3 11.0 | | nene |
| | | 10-06-59 11-27-59 12-29-59 | 71.3 71.0 68.9 | 4 4 6 6 7 6 6 0 0 0 | 5050 | 15/05E-35001 M | 0.6 | 10-19-59 | 23.7 | - 12.4 - 14.7 | 5110 |
| | | 2-29-60 3-31-60 4-20-60 | 70.07 | 2 0 tv 3 | | 15/06E-31E01 M | 8 | 10-19-59 3-11-60 | 8 • 7 7 • 8 | 4.0 - | 5110 |
| | | 5-25-60 | 71.1 | 4 4 4 | | 2S/05E-16C01 M | 16.6 | 10-19-59 3-11-60 | 20.0# 11.5 | - 3.4 | 5110 |
| | 130.0 | 10-01-59 | 76.2 73.6 | 53.8 56.4 | 5050 | 2S/05E-24N01 M | 44.5 | 10-19-59 3-11-60 6-28-60 | 59.9 40.2 | 15.4 | 5110 |
| 1S/07E-10A01 M | 40.5 | 10-01-59 3-10-60 3-31-60 | 35.7 29.9 34.8 | 10.6 | 5110 | 2S/06E-27E01 M | 21.0 | 10-16-59 | 13.6* | 7.4 | 5110 |
| | | 5-25-60 6-28-60 | 36.0 49.0* | - 44.5 - 8.5 | | 25/06E-31N01 M | 0.49 | 10-19-59 3-11-60 | 21•1 23•9 | 42.9 40.1 | 5110 |

R.P. Elev., in feet

State Well Number

CENTRAL VALLEY REGION

0.49

25/06E-31N01 M CONT.

TRACY AREA

55.9

35/06E-09J01 M

29.0

35/06E-03F01 M

| Whee Waker Superver State St | Dist RP to Water Surface, in feet | Water | | | _ | _ | | | |
|--|-----------------------------------|------------------------------|-----------------------------|----------------------|------------------------|--|---|---|-----------------------------|
| SOSOO SO SAN JOAQUIN IRRIGATION DIST - 36.0 - 36.0 - 36.0 - 25.05 - 36.0 - 25.05 - 36.0 | 5-22.04 | Surface Elev., sn feet | Agency Supplying Data | State Well Number | R.P. Elev., in teet | Date | Dist K.P to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data |
| 5050 15/07E-15JOI M 42.0 1-01-60 0RY - 36.0 25/09E-08HOI M 112.0 1-11-60 24.3 13.2 9.4 13.2 50.00 15/09E-36AOI M 149.3 11-17-59 47.1 102.2 12.01-50 4 | 5-22.04 | | 50000 | CEN | TRAL VALLEY | REGION | | | 0000 |
| - 36.0 | ı | | | SAN | N IRRIGATIO | N DIST | 5-22.05 | | |
| - 36.0 9.3 0xCbd_E IRRIGATION DISTRICT 9.4 13.2 13.2 15.09E-36A01 M 149.3 11-17-59 48.5 100.8 12.02-9 47.1 102.2 12.02-9 47.1 102.2 12.02-9 47.2 102.2 12.02-9 48.1 107.2 12.02 | 6 | | 5050 | | 45.0 | 1-08-60 | ORY | | 7518 |
| 9.3 OAKDALE IRRIGATION DISTRICT 9.4 13.2 9.4 15.09E-36A01 M 149.3 11-17-59 477.1 102.2 12-17-59 477.1 102.2 12-17-59 477.1 102.2 12-17-59 477.2 102.2 10.17-59 477.1 102.2 10.18-30.1 M 194.0 11-17-59 84.0 101.5 10.19-30.1 M 194.0 11-17-59 84.0 110.0 10.20-60 83.0 110.0 | | | | | 112.0 | 1-11-60 | 24.3 | | 5.1 |
| 13.2 5110 15/09E-36A01 M 149.3 11-17-59 48.5 100.8 38.4 6001 15.10E-28J01 M 194.0 11-17-59 47.2 102.2 15.11E-3101 M 194.0 11-17-59 84.0 101.5 15.10E-28J01 M 194.0 11-17-59 84.0 110.0 12.17-59 64.1 83.0 12.17-59 64.1 107.0 12.17-59 64.1 107.1 12.17-59 64.2 100.0 12.17-59 64.0 100.0 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 12.17-59 84.0 107.1 | 54.7 | 9•3 | | OAKDALE 1RRIG | ATION DISTR | ICT | 5-22.06 | | |
| 38.4 6001 12-17-59 47.1 1022.2 1-18-60 47.5 101.9 2-08-60 47.5 101.9 2-08-60 47.5 101.9 2-18-60 47.6 101.5 12-17-59 84.0 110.0 12-18-60 82.5 111.1 2-18-60 82. | 15•8 19•6 | 13.2 | 5110 | | 149.3 | 11-17-59 | 48.5 | 100.8 | 3520 |
| M 194.0 11-17-59 84.0 110.0 12-02-59 | 17.5 | 38.4 | 6001 | | | 12-02-59 12-17-59 12-31-59 1-18-60 2-02-60 2-15-60 3-01-60 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 102.2 102.2 102.1 101.9 101.8 | |
| M 132.0 11-17-59 84.0 110.0 12-17-59 84.0 110.0 12-17-59 84.0 111.0 12-17-59 84.0 111.0 12-17-59 82.5 111.0 12-17-50 82.5 111.0 12-17-50 82.5 111.0 12-17-50 82.5 111.0 83.9 12-17-59 48.1 83.9 12-17-59 48.1 83.9 12-17-59 48.1 83.9 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 12-17-59 66.8 100.0 100.0 12-17-59 60.1 100.0 100.0 12-17-59 60.1 100.0 100.0 12-17-59 60.1 100.0 100. | | | | | 0.461 | 11-17-60 | 0 | 0 | 4 |
| M 132.0 11-17-59 48.7 111.5 2-15-60 82.5 111.5 3-01-60 82.5 111.5 3-01-60 82.5 111.5 3-01-60 82.5 111.5 111.5 12-17-59 48.7 83.3 111.5 12-17-59 48.1 83.9 12-17-59 48.1 83.9 12-17-59 48.1 83.9 12-17-59 48.1 83.9 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 100.2 12-17-59 65.8 100.2 | | | | | | 12-02-59 | | | |
| M 132.0 11-17-59 48.7 83.3 111.5 2-02-60 82.9 111.1 5 111.5 3-01-60 82.5 111.5 111.5 12-02-59 48.4 83.6 112-31-59 48.1 83.9 12-31-59 48.1 83.9 12-31-59 48.1 83.9 12-31-59 48.1 83.9 12-31-59 66.8 100.2 12-02-60 48.1 83.9 100.2 12-02-60 48.1 83.9 100.2 12-02-60 48.1 83.9 100.2 12-02-59 66.8 100.2 12-17-59 60.1 106.9 12-17-59 60.1 106.9 12-17-59 60.1 1008.3 12-17-59 60.1 1008.3 12-17-60 58.6 1008.4 100.2 100-00-59 85.4 100.2 | | | | | | 12-11-59 | 0 00 0 00 0 00 0 00 | 110.0 | |
| M 132.0 11-17-59 48.7 83.3 111.5 3-01-60 82.5 111.5 3-01-60 82.5 111.5 3-01-60 82.5 111.5 3-01-60 82.5 111.5 83.8 12-02-59 48.1 83.9 83.9 12-31-59 48.1 83.9 83.9 2-02-60 48.1 83.9 83.9 2-15-60 48.1 83.9 83.9 3-01-60 48.6 83.9 83.9 12-17-59 66.8 100.2 12-17-59 66.8 100.2 12-17-59 66.8 100.2 12-17-59 60.1 100.3 12-17-59 66.8 100.2 12-17-59 60.1 100.3 12-17-59 60.3 12-17-59 60.3 12-17-59 60.3 12-17-59 60.3 12-17-59 60.3 12-17 | | | | | | 1-18-60 | 0.00 | 111.0 | |
| M 132.0 11-17-59 48.7 83.3 1111.5 12-02-59 48.4 83.6 83.6 12-02-59 48.1 83.9 12-31-59 48.1 83.9 83.9 12-31-59 48.1 83.9 83.9 12-31-59 48.1 83.9 83.9 12-02-60 48.1 83.9 83.9 12-02-60 48.1 83.9 12-02-60 48.1 83.9 12-02-59 66.8 100.2 12-02-59 66.8 100.2 12-02-60 58.6 108.4 12-31-59 59.1 107.9 12-31-59 59.1 107.9 12-31-50 58.6 108.4 107.1 192.5 10-00-59 85.4 107.1 108.4 115.1 M 192.5 10-00-59 44.9 145.1 | | | | | | 2-05-60 | 82.9 | 111.1 | |
| M 132.0 11-17-59 48.7 83.3 12-02-59 48.1 83.9 12-17-59 48.1 83.9 12-31-59 48.1 83.9 12-31-59 48.1 83.9 2-02-60 48.1 83.9 2-15-60 48.1 83.9 3-01-60 48.6 83.4 83.9 12-02-59 66.8 100.2 12-02-59 66.8 100.2 12-02-59 66.8 100.2 12-17-59 60.1 106.9 12-17-59 60.1 106.9 12-17-59 60.1 107.9 12-18-60 58.6 108.4 2-15-60 58.6 108.4 2-15-60 58.6 108.4 115.1 M 192.5 10-00-59 85.4 115.1 | | | | | | 2-15-60 | 82.5 82.5 | 1111.5 | |
| M 132.0 11-17-59 48.7 83.3 12-02-59 48.4 83.6 13.6 12-31-59 47.9 83.9 12-31-59 47.9 83.9 83.9 12-31-59 48.1 83.9 83.9 2-02-60 48.1 83.9 83.9 2-15-60 48.1 83.9 83.9 3-01-60 48.6 83.4 83.9 12-15-60 48.6 83.4 83.9 12-02-59 66.8 100.2 12-17-59 60.1 106.9 12-17-59 60.1 106.9 12-17-59 60.1 107.9 12-18-60 58.6 108.4 2-15-60 58.6 108.4 2-15-60 58.6 108.4 115.1 M 192.5 10-00-59 85.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 00-10-0 | 6.30 | 6 4 4 4 7 | |
| M 167.0 11-17-59 48.1 83.9 84.1 1-18-60 48.1 83.9 83.9 2-02-60 48.1 83.9 83.9 2-15-60 48.1 83.9 83.9 8-15-60 48.1 83.9 83.9 8-15-60 48.1 83.9 83.9 8-16-60 48.6 83.4 83.4 83.0 83.0 83.0 83.0 83.0 83.0 83.0 83.0 | | | | | 132.0 | 11-17-59 | 48.7 | 83.3 | 3520 |
| M 167.0 11-7-59 64.9 84.1 1-18-60 48.1 83.9 2-15-60 48.1 83.9 83.9 3-01-60 48.1 83.9 84.1 12-17-59 66.8 100.2 12-17-59 66.8 100.2 12-17-59 66.8 100.2 12-17-59 60.1 100.9 12-17-59 60.1 100.9 12-17-59 60.1 100.9 12-17-59 60.1 100.9 12-17-59 60.1 100.9 19.9 19.0 10-00-59 85.4 107.1 107.1 3-00-60 77.4 115.1 | | | | | | 12-17-59 | 48.1 | 83.9 | |
| M 167.0 11-17-59 67.2 99.8 12-02-60 48.1 83.9 2-15-60 48.1 83.9 3-01-60 48.1 83.9 3-01-60 48.1 83.9 3-01-60 48.1 83.9 3-01-60 48.6 83.4 83.4 83.6 12-02-59 66.8 1005.2 12-02-59 66.8 1005.2 12-31-59 59.1 107.9 12-31-59 59.1 107.9 12-31-59 59.6 108.4 2-15-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 108.4 107.1 8-10-00-59 85.4 115.1 8.1 | | | | | | 12-31-59 | 6-27 | 94.1 | |
| M 167.0 11-17-59 67.2 99.8 13.9 12-02-60 48.1 83.9 13.9 12-02-59 66.8 100.2 12-17-59 66.1 107.9 12-31-59 59.1 107.9 12-31-59 59.1 107.9 12-31-59 59.1 107.9 12-31-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 108.4 115.1 M 192.5 10-00-59 85.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 1-18-60 | 48.1 | 83.9 | |
| M 167.0 11-17-59 667.2 99.8 12-02-59 667.8 1005.2 12-02-59 66.8 1005.2 12-17-59 60.1 1005.9 12-17-59 60.1 1005.9 12-18-60 58.6 108.4 2-15-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 108.4 115.1 M 192.5 10-00-59 85.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 2-02-60 | 48.1 | & & & & & & & & & & & & & & & & & & & | |
| M 167.0 11-17-59 67.2 99.8 100.2 12-02-59 66.8 100.2 12-17-59 60.1 106.9 12-17-59 60.1 106.9 12-17-59 60.1 106.9 12-17-59 60.1 108.3 1-18-60 58.6 108.4 2-15-60 58.6 108.4 101.6 58.6 100.4 3-01-60 58.6 108.4 107.1 3-01-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 3-01-60 | 48.6 | 83.4 | |
| 12-02-59 66.8 100.2 12-17-59 60.1 106.9 12-31-59 59.1 107.9 1-18-60 58.7 108.3 2-02-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 107.1 M 192.5 10-00-59 85.4 107.1 M 190.0 10-00-59 44.9 145.1 | | | | | 167.0 | 11-17-59 | 67.2 | 8.66 | 5 |
| M 192.5 10-00-59 60.1 106.9 12-31-59 60.1 107.9 12-31-59 59.1 107.9 107.9 12-31-50 58.7 108.3 2-02-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 108.4 107.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 12-02-59 | 66.8 | 100.2 | |
| M 192.5 10-00-59 44.9 14.51 | | | | | | 12-17-59 | 60.1 | 106.9 | |
| 1-18-60 58.7 108.3 2-02-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 108.4 M 192.5 10-00-59 85.4 107.1 3-00-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 12-31-59 | 59.1 | 107.9 | |
| 2-02-60 58.6 108.4 2-15-60 58.6 108.4 3-01-60 58.6 108.4 M 192.5 10-00-59 85.4 107.1 3-00-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 1-18-60 | 58.7 | 108.3 | |
| 2-15-60 58.6 108.4 3-01-60 58.6 108.4 M 192.5 10-00-59 85.4 107.1 3-00-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 2-05-60 | 58.6 | 108.4 | |
| 3-01-60 58.6 108.4 M 192.5 10-00-59 85.4 107.1 3-00-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 2-15-60 | 58.6 | 108.4 | |
| M 192.5 10-00-59 85.4 107.1 3-00-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | | 3-01-60 | 58.6 | 108.4 | |
| 3-00-60 77.4 115.1 M 190.0 10-00-59 44.9 145.1 | | | | | 192.5 | 10-00-59 | 85.4 | 107.1 | 3520 |
| M 190.0 10-00-59 44.9 145.1 | | | | | | 3-00-60 | 77.4 | 115.1 | |
| | | | | | 190.0 | 10-00-59 | 6.44 | 145.1 | 3520 |

| | | | | |) | | | | | | | |
|----|-----------------------------|-----------------------|----------|--|---------------------------------------|-----------------------------|-----------------------------|-----------------------|---------------------|--|---------------------------------------|-----------------------------|
| - | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in teet | Water Surface Elev , in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data |
| | | | | | | | | 2 | | | | 0 |
| | CENTA | CENTRAL VALLEY REGION | REG10N | | | 50000 | | CENIKAL VALLET KEGJUN | AEG10A | | | 0000 |
| | OAKDALE IRRIGAT | IRRIGATION DISTRICT | 1CT | 5-22.06 | | | MODESTO IRRIGA | IRRIGATION DISTRICT | RICT | 5-22.07 | | |
| | 25/12E-31K01 M | 190.0 | 3-00-60 | 43.1 | 146.9 | 3520 | 45/07E-02A01 M CONT. | 30.0 | 9-01-59 10-01-59 | 9.0 | 21.0 | 3521 |
| | 35/10E-15A01 M | 152.0 | 11-17-59 | 50.0 | 102.0 | 3520 | | | 09-00-7 | 11.7 | 18+3 | |
| | | | 12-02-59 | 48.8 | 101.3 | | 45/08E-03A01 M | 0.49 | 8-05-59 | 0RY | | 3521 |
| | | | 12-31-59 | 48.2 | 103.8 | | | | 10-01-59 | 0.RY | | |
| | | | 2-05-60 | 47.7 | 104.3 | | | | | | | |
| | | | 3-01-60 | 4.7.4 | 104.6 | | TURLOCK IRRIGATION DISTRICT | TION DISTR | RICT | 5-22.08 | | |
| | 35/11F-18001 M | 162.5 | 11-17-59 | 58.0 | 104.5 | 3520 | 45/08E-27D01 M | 55.0 | 7-03-59 | 8.1 | 46.9 | 3524 |
| | | • | 12-02-59 | | | | | | 8-06-59 | 7.5 | 47.5 | |
| | | | 12-17-59 | п (| | | | | 10-02-59 | 8 • 1 | 46.9 | |
| | | | 12-31-59 | 700.3 | 108.2 | | | | 11-04-59 | 8 • 3 | 46.7 | |
| | | | 2-02-60 | 55.3 | 107.2 | | | | 12-03-59 | 9 • 6 | 4.94 | |
| | | | 2-15-60 | 54.9 | 107.6 | | | | 1-06-60 | D | 40.0 | |
| | | | 3-01-60 | 55.5 | 107.0 | | | | 3-03-60 | DRY | | |
| В | MODESTO IRRIGATION DISTRICT | TION DISTR | 101 | 5-22.07 | | | | | 4-06-60 | 2 C C C C C C C C C C C C C C C C C C C | | |
| -5 | | | | i | | | | | 09-10-4 | . A. | | |
| 0 | 2S/08E-34A01 M | 79.0 | 10-01-59 | 0.RY 0.RY | | 3521 | | | 0916018 | - 2 | | 40 |
| | | | | | | | 45/09E-21A01 M | 85.0 | 65-60-7 | בי בי | | +7CC |
| | 35/07E-15A01 M | 38.0 | 8-05-59 | 6.1 | 31.9 | 3521 | | | 8-06-59 | 0 P Y | | |
| | | | 10-01-59 | 5.0 | 32.9 | | | | 10-05-59 | DRY | | |
| | | | 4-00-60 | 7.4 | 30.08 | | | | 11-04-59 | 0 0 8 4 | | |
| | M LOAST-TOOLS | 81.5 | 8-05-59 | 4.5 | 77.0 | 3521 | | | 1-06-60 | DRY | | |
| | | • | 9-01-59 | 5.6 | 75.9 | | | | 2-04-60 | × 20 0 | | |
| | | | 10-01-59 | 80 | 73.2 | | | | 3-03-60 | - > 2 C | | |
| | | | 7-00-4 | 10.0 | (1.5 | | | | 5-05-60 | D. R. | | |
| | 35/08E-23A01 M | 75.0 | 8-05-59 | 0.8 | 67.0 | 3521 | | | 09-60-9 | ORY | | |
| | | | 9-01-59 | 9.2 | 65.8 | | 45/10E-21R01 M | 109.0 | 7-03-59 | 7.0 | 102.0 | 3524 |
| | | | 10-01-59 | 10 X + 0 10 G | 2.60 | | | | 8-06-59 | 7.0 | 102.0 | |
| | | | 09-00-4 | באַ | | | | | 9-03-59 | 7.4 | 101.6 | |
| | 35/09E-15A01 M | 0.86 | 8-05-59 | DRY | | 3521 | | | 10-02-59 | 7.0 | 102.0 | |
| | | | 9-01-59 | DRY | | | | | 11-04-59 | 0.6 | 102.0 | |
| | | | 10-01-59 | D.R.√ | | | | | 1-06-60 | 9.2 | 101.4 | |
| | | | 4-00-60 | 8 | | | | | 2-04-60 | 8 • 2 | 100.8 | |
| | 45/07E-02A01 M | 30.0 | 8-05-59 | 0.6 | 21.0 | 3521 | | | 3-03-60 | 8•1 | 100.9 | |
| | | | | | | | | | | | | |

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|-----------------------------|-----------------------|--|---|--|-----------------------------|-----------------------------|-----------------------|--|--|--|-----------------------------|
| State Well Number | R P Elev , in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev , in feet | Agency Supplying Data |
| CENTR | CENTRAL VALLEY REGION | REGION | | | 50000 | CENT | CENTRAL VALLEY REGION | REGION | | | 50000 |
| TURIOCK IRRIGATION DISTRICT | ION DISTRI | t | 5-22.08 | | | TURLOCK IRRIGATION DISTRICT | TION DISTRI | CT | 5-22.08 | | |
| 45/10E-21R01 M CONT. | 109.0 | 2 11 | 9.2 | 99.8 99.8 | 3524 | 55/09E-24N01 M CONT. | 75.0 | 10-02-59 | 6.8 6.9 7.0 | 688.2 68.1 68.0 | 3524 |
| 45/11E-29N01 M | 131.0 | 6 - 03 - 60 7 - 03 - 59 8 - 06 - 59 9 - 03 - 59 | 8 00 00 00 00 00 00 00 00 00 00 00 00 00 | 100•3 | 3524 | | | 1-06-60 2-04-60 3-03-60 5-05-60 5-05-60 | 7000 | 67.9 68.0 68.0 69.0 7.0 69.1 | |
| | | 11-04-59 12-03-59 1-06-60 7-04-60 3-03-60 4-06-60 | 00000000000000000000000000000000000000 | | | 55/10E-21R01 M | 95.0 | 6-03-60 7-03-59 8-06-59 9-03-59 10-02-59 | 0 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 3524 |
| 55/08E-01N01 M | 53.0 | 5-05-60 6-03-60 7-03-59 8-06-59 9-03-59 10-02-59 | 0884 0844 0844 0844 0844 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 3524 | | | 11-03-15-2 17-03-15-3 2-04-6 3-03-6 4-06-6 5-05-6 6-03-6 |) | 00000000000000000000000000000000000000 | |
| | | 1-06-60 2-04-60 3-03-60 5-05-60 5-05-60 | 10.00049 | 444444 6444444444444444444444444444444 | | 55/11E-21N01 M | 125.0 | 7-03-59 8-06-59 9-03-59 10-02-59 11-04-59 12-03-59 1-06-60 | 4444000 0.24040 | 120.8 120.3 120.6 120.6 119.6 119.3 | 3524 |
| 55/09E-14R01 ₩ | 75.0 | 7-03-59 8-03-59 9-03-59 10-02-59 11-04-59 | 88 4 4 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 67.1 67.2 66.8 66.4 | 3524 | | | 2-04-60 3-03-60 4-06-60 5-05-60 6-03-6 | 00004 0000 0000 | 118.9 119.0 118.7 119.7 | |
| | | 12-03-59 1-06-60 2-04-60 3-03-60 4-06-60 5-05-60 6-03-60 | 00000000000000000000000000000000000000 | 56.1 56.0 56.0 66.0 66.8 65.9 | | 65/09E-15R01 M | 0.09 | 7-03-59 8-06-59 9-03-59 10-02-59 11-04-59 12-03-59 1-06-60 | 44mv4n4 ••••••• vurnnnou | υνννννν υνννννν ο | 3524 |
| 55/09E-24N01 M | 75.0 | 7-03-59 8-03-59 9-03-59 | 6 • 8 6 • 1 6 • 6 | 68°2 68°3 68°4 | 3524 | | | 2-04-60 3-03-60 4-06-60 | \$ \$ \$ \$ • • • \$ \$ \$ \$ \$ | 53.7 56.2 | |

| | State Well Number | R P Elev., in feet | Date | Dist. R P to Water Surface, in feet | Water Surface Elev., in feef | Agency Supplying Dafa | Siate Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Dafa |
|------|----------------------------|-----------------------|----------------------------------|--|---------------------------------------|-----------------------------|----------------------|-----------------------|---------------------|---|---------------------------------------|-----------------------------|
| | | | | | | | | | 1 | | | |
| | | CENTRAL VALLEY REGION | REGION | | | 20000 | בש <u>ל</u> | CENIKAL VALLET KEGION | KEGION | | | 20000 |
| | TURLOCK IRRIGA | IRRIGATION DISTRICT | ICT | 5-22.08 | | | MERCED IRRIGA | IRRIGATION DISTRICT | C1 | 5-22.09 | | |
| | 65/09E-15R01 M | 0.09 | 5-05-60 | 3.4 | 56.6 | 3524 | 75/11E-13N01 M | 105.7 | 3-01-60 | 7.0 | 7.86 | 3525 |
| | • I NO | | 9-60-9 | 3.6 | 9.95 | | 75/12E-12R01 M | 148.9 | 10-05-59 | DRY | | 3525 |
| | 65/10E-21A01 M | 87.0 | 7-03-59 | e c | 83.7 | 3524 | | | 3-01-60 | 15•6 | 133.3 | |
| | | | 9-03-59 10-02-59 | 9 9 9 6 9 11 4 | 0 00 00 0 00 00 0 0 00 00 | | 75/12E-21D01 M | 117.0 | 10-05-59 | 6.2 | 110.8 | 3525 |
| | | | 11-04-59 12-03-59 1-06-60 | 6 4 4 6 4 6 7 4 6 1 | 83.5 82.9 82.4 | | 75/13E-16N01 M | 152.2 | 10-05-59 3-01-60 | 8.0 15.0 | 144.2 | 3525 |
| | | | 2-04-60 3-03-60 4-06-60 | 2 4 4 0 8 9 | 82.1 82.2 82.4 | | 75/14E-16R01 M | 188.0 | 10-05-59 | 9.0 | 179.0 173.8 | 3525 |
| | | | 5-05-60 6-03-60 | 4.2 | 82.9 82.8 | | 75/15E-20R01 M | 217.0 | 10-05-59 | 13.2 | 203.8 | 3525 |
| | 65/11E-08R01 M | 115.0 | 7-03-59 8-06-59 9-03-59 | 404 | 105.6 106.0 105.6 | 3524 | 75/15E-36N01 M | 235.2 | 10-05-59 | DRY DRY | | 3525 |
| B-52 | | | 10-02-59 11-04-59 12-03-59 | 9.6 9.7 0RY | 105.4 | | 85/12E-01D01 M | 121,5 | 10-05-59 | 9 6 9 9 9 | 115.2 | 3525 |
| 2 | | | 1-06-60 2-04-60 3-03-60 | 087 087 | | | 85/13E-09R01 M | 135.2 | 10-05-59 3-02-60 | 6.2 | 129.0 126.7 | 3525 |
| | | | 4-06-60 5-05-60 6-03-60 | 0RY 0RY 0RY | | | 85/14E-01A01 M | 197.8 | 10-05-59 | 9 • 2 DRY | 188.6 | 3525 |
| | MERCED IRRIGATION DISTRICT | TON DISTRI | CI | 5-22.09 | | | EL NIDO FRRIG | IRRIGATION DISTRICT | ıcı | 5-22.10 | | |
| | 65/11E-34R01 M | 112.0 | 10-05-59 3-01-60 | 6.4 | 105.6 | 3525 | 95/13E-14R01 M | 134.3 | 11-10-59 | 79.0 | 55.3 65.5 | 3525 |
| | 65/12E-21N01 M | 145.0 | 10-05-59 3-01-60 | DRY 13+7 | 131.3 | 3525 | 95/14E-17K01 M | 152.0 | 11-10-59 | 65.0 | 87.0 91.5 | 3525 |
| | 65/13E-19N01 M | 181.9 | 10-05-59 3-01-60 | 17.3 | 164.6 164.4 | 3525 | DELTA-MENDOTA | AREA 10 0 | 0.000 | 5-22.11 | | 1004 |
| | 65/14E-32N01 M | 179.1 | 10-05-59 | 8.5 | 170.6 | 3525 | | 0 0 | 3-16-60 | 11.9 | 61.9 | 5050 |
| | 75/10E-01N01 M | 91.5 | 10-05-59 | 9.3 | 82.2 | 3525 | 23/04E-23001 M | 0 • • | 3-17-60 | 25.2 | 55.8 | 5050 |
| | 75/11E-13N01 M | 105.7 | 10-05-59 | | 6.66 | 3525 | 25/04E-28A01 M | 188•1 | 10-09-59 | 136.8 | 51•3 | 5050 |
| | | | | | | | | | | | | 1 |

Agency Supplying Data

Water Surface Elev., in feet

Dist. R.P to Water Surface, in feet

Date

R.P. Elev., in feet

State Well Number

Agency Supplying Data

Water Surface Elev , in feet

Dust, R.P. to Water Surface, in feet

Date

R.P. Elev. in feet

State Well Number

| 50000 | | 5050 | 5050 6001 | 6001 | 5050 | 5050 | 6001 | , | 5050 6001 | 6001 | | 6001 | 5050 | 6001 | 1009 | | 6001 | | | 6001 | | 6001 | | 6001 | 5050 | | 2000 | | 6001 | | 6001 |
|-----------------------|--------------------|----------------|----------------|----------------|----------------|----------------|----------------|--------------|-------------------|----------------|----------------|----------------|----------------|--|----------------|----------------|----------------|----------------|-------|----------------|----------------|----------------|---------|----------------|----------|------------------|----------------|----------|----------------|----------------|----------------|
| | | 41.8 | 30.1 | 54.7 | 39.6 | 40.2 | 232.6 | 234.0 | 50.5 | 63.9 | 6.95 | 55.1 | , | 61.3 | 66.2 | 6.49 | 65.2 | 64.5 | | 87.4 | | 46.6 | 48.1 | 59.7 | 24.4 | | 97.3 | • | 117.0 | 118. | 7.47 |
| | 5-22.11 | 116.6 | 78.4 | 77.1 | 19.4 | 10.3 | 16.7 | 15.3 | 79.8 | 51.6 | 58.6 | 135.9 | _ · | 129.1 | 41.2 | 42.5 | 63.7 | 7.79 | | 42.2 | ٠ • | 19.9 | 18.4 | 9.2 | 4.5 | | 26.04 | | 55.8 | 14.1 | 32.2 |
| REGION | | 3-16-60 | 10-09-59 | 10-02-59 | 3-16-60 | 3-16-60 | 10-02-59 | 3-09-60 | 3-09-60 | 9-24-59 | 3-10-60 | 6-54-56 | | 3-10-60 | 10-08-59 | 3-16-60 | 10-01-59 | 3-10-60 | | 10-01-59 | | 10-02-59 | 3-01-60 | 9-30-59 | 3-15-60 | 0 | 3-07-60 | | 9-25-59 | 3-02-60 | 65-08-6 |
| CENTRAL VALLEY REGION | A AREA | 158.4 | 108.5 | 131.8 | 0*65 | 50.5 | 249.3 | | 130+3 | 115.5 | | 191.0 | | | 107.4 | | 128.9 | | | 129.6 | | 66.5 | | 68.6 | | | 7 • • 7 1 | | 172.8 | | 76.6 |
| CEA | DELTA-MENDOTA AREA | 55/07E-05D01 M | 55/07E-13K01 M | 55/07E-14D01 M | 55/08E-06K01 M | 55/08E-35H01 M | 65/07E-12P01 M | | E 10001 - 300.750 | 65/08E-27J01 M | | 65/08E-29J01 M | | | 75/08E-12E01 M | | 75/08E-22801 M | | | /S/08E-22L01 M | | 75/09E-04R01 M | | 75/09E-26N01 M | | 2 (0) (0) (0) | | | 85/08E-15J01 M | | 85/09E-26H01 M |
| 50000 | | 6001 | 6001 5050 | 6001 5050 | 5050 | 6001 | 6001 | 5050 6001 | 6001 | 2 | 5050 6001 | • | 6001 | 0505 | | 6001 5050 | | 6001 | 5050 | 6001 | 6001 | 5050 | 6001 | 6001 | 5050 | 1009 | 1004 | 5050 | 6001 | 6001 | |
| | | 8.03 | 314.6 | 52.8 | 52.9 | | 83.8 | 83.1 82.3 | 80.7 | • | - 15.6 14.9 | | 81.6 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | | 34°2 37°0 | • | 44.5 | 31.5 | 23.6 | 32.7 | 46.7 | 39.5 | 41.5 | 37.9 | 40.1 | 6.54 | | 66.5 | 43.9 | |
| | 5-22.11 | 137.3 | 10.8 | 23•2 28•1 | 142.5 | | 124.2 | 124.9 | 132.0 | 1) 5 4 7 | 96.2 | | 18.6 | 18.9 | | 29.9 | • | 119.6 | 132.6 | 110.5 | 135.1 | 121.1 | 128.3 | 27.5 | 31.1 | 28.9 | 12021 | 1 0 31 | 119.5 | 114.5 | |
| REGION | | 2-29-60 | 9-17-59 | 9-17-59 | 3-17-60 | 10-00-59 | 9-22-59 | 3-02-60 | 10-05-59 | | 10-09-59 | 6 | 65-22-6 | 3-08-60 | | 3-17-60 | | | | 3-03-80 | 10-05-59 | 10-09-59 | 3-30-60 | 9-21-59 | 10-08-59 | 3-14-60 | 9-21-59 | 10-08-59 | 3-04-60 | 10-02-59 | |
| CENTRAL VALLEY REGION | AREA | 188.1 | 325.4 | 76.0 | 195.4 | 196.2 | 208.0 | | 212.7 | | 80.6 | 6 | 7.001 | | | 64.1 | | 164.1 | | | 167.8 | | | 0.69 | | | 186.0 | | | 158.4 | |
| CEN | DELTA-MENDOTA ARE | 25/04E-28A01 M | 25/04E-29001 M | 25/05E-32A01 M | 35/05E-08R01 M | 35/05E-08R02 M | 35/05E-25001 M | | 35/05E-26K01 M | | 35/06E-16001 M | | SSZUGE-ISNUI M | | | 35/06E-25001 M | | 45/06E-04H01 M | | | 45/06E-09R01 M | | | 45/07E-27M01 M | | | 45/07E-31001 M | | | 55/07E-05D01 M | |

| | Sfate Well Number | R P Elev., in feet | Date | Dist R P to Water Surface. in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev, in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Dafa |
|------|----------------------|-----------------------|--------------------------------|---|---------------------------------------|-----------------------------|------------------------------------|-----------------------|---|---|---|-----------------------------|
| | | | | | | | | | | | | |
| | CENT | CENTRAL VALLEY REGION | REG10N | | | 50000 | CENT | CENTRAL VALLEY REGION | REGION | | | 50000 |
| | DELTA-MENDOTA AREA | AREA | | 5-22.11 | | | DELTA-MENDOTA AREA | AREA | | 5-22+11 | | |
| | 85/09E-26H01 M | 76.6 | 2-29-60 | 35.0 | 41.6 | 6001 | 10S/11E-23D01 M | 9.66 | 3-16-60 | 5 • 8 | 93.8 | 5050 |
| | 85/09E-26H03 M | 76.0 | 9-30-59 2-29-60 | 8.3 | 67.7 73.5 | 6001 | 105/11E-27E02 M | 102.3 | 3-01-60 | 70.1 62.5 | 32 • 2 39 • 8 | 5050 6001 |
| | 85/10E-21L04 M | 76.6 | 9-30-59 | 5.0 | 12.1 71.6 | 6001 | 115/10E-11J01 M | 158.5 | 10-07-59 | 46.0 | 108.8 | 5050 6001 |
| | 95/08E-13D01 M | 203.0 | 9-29-59 | 22.9 26.4 | 180.1 176.6 | 6001 | 115/10E-22001 M | 248.8 | 9-23-59 | 147.3 138.6 | 101.5 | 6001 |
| | 95/09E-18N01 M | 154.4 | 9-30-59 | 46.2* | 108.2 | 6001 | 115/11E-02J02 M | 106.6 | 9-21-59 | 3.2 | 103.4 | 6001 |
| | 95/09E-23L01 M | 100.6 | 9-28-59 10-08-59 3-04-60 | 74.3 | 26.3 22.8 52.3 | 6001 5050 6001 | 115/11E-22K01 M | 115.0 | 9-21-59 3-15-60 | 7.4 | 107.6 | 6001 5050 |
| | 95/10E-19801 M | 85.2 | 9-28-59 | 6.0 | 1 00 1~ | 6001 5050 | 115/11E-22003 M | 119.3 | 9-21-59 3-02-60 | 15.8 | 103.5 110.8 | 6001 |
| B-54 | 9S/10E-23J01 M | 88.5 | 10-07-59 3-01-60 | 64.6 36.1 | 23.9 | 5050 6001 | | • | 10-06-59 3-02-60 | 2. | • • | 5050 6001 |
| | 95/11E-20J01 M | 92.2 | 9-24-59 10-08-59 3-01-60 | 48.44 49.0 42.0 | 43.8 50.2 | 6001 5050 6001 | 125/11E-35001 M 125/12E-04D01 M | 311.2 138.2 | 3-17-60 9-22-59 3-14-60 | 82 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | 12.0 137.7 134.8 | 6001 6001 5050 |
| | 10S/09E-06A01 M | 147.0 | 9-23-59 | 7.5 13.3 | 139.5 133.7 | 6001 | 125/12E-16H05 M | 173.0 | 7-22-59 8-21-59 | 134 • 3 135 • 2 | 38.7 37.8 | 2000 |
| | 105/09E-08B01 M | 168.0 | 9-24-59 10-08-59 3-02-60 | 85.2 87.3 86.4 | 82.8 80.7 81.6 | 6001 5050 6001 | | | 9-17-59 10-14-59 11-12-59 12-10-59 | 135.9 135.2 135.2 | 37. 37. 38.8 | |
| | 105/10E-02R01 M | 7.66 | 9-30-59 | 22.6 17.2 | 77.1 | 6001 5050 | | | 1-05-60 2-04-60 3-28-60 | 133.4 133.4 133.7 | 2 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | |
| | 105/10E-11R01 M | 107.4 | 9-30-59 3-15-60 | 16.2 17.4 | 91.2 90.0 | 6001 5050 | | | 4-26-60 5-24-60 6-01-60 | 133.4 133.4 133.6 | 39°6 39°4 | |
| | 105/10E-31G01 M | 191.3 | 9-29-59 10-08-59 3-04-60 | 160.9 n 156.6 | 30.4 | 6001 5050 6001 | 12S/12E-20J01 M | 192.5 | 9-23-59 10-06-59 3-08-60 | 39.0 37.6 32.5 | 153.5 154.9 160.0 | 6001 5050 6001 |
| | 105/11E-23001 M | 9.66 | 9-30-59 | 5.0 | 9.4.6 | 6001 | 125/12E-25D01 M | 184•4 | 9-23-59 | 73.2 | 111.2 | 6001 |
| | | | | | | | | | | | | |

| | | | | SKO | GROUND WATER LEVELS | K LEVELS A! WELLS | | | | | |
|--------------------------|-----------------------|----------------------------------|--|---------------------------------------|-----------------------------|----------------------|-----------------------|----------------------------------|--|---------------------------------------|-----------------------------|
| State Well Number | R P Elev., in feet | Date | Dist. R P to Water Surface, in feef | Water Surface Elev , in feet | Agency Supplying Data | State Well Number | R P Elev., in teef | Dafe | Dist. R.P., fo Water Surface, in feet | Wafer Surface Elev., in feet | Agency Supplying Data |
| L N B D | CENTRAL VALLEY REGION | REGION | | | 50000 | CEN | CENTRAL VALLEY | REGION | | | 50000 |
| DELTA-MENDOTA | AREA | | 5-22.11 | | | DELTA-MENDOTA AREA | AREA | | 5-22.11 | | |
| 125/12E-25D01 M CONT• | 184.4 | 10-06-59 | 70.8 | 113.6 | 5050 6001 | 135/14E-09J01 M | 168.0 | 7-02-59 9-03-59 9-23-59 | 12.8 DRY 15.5 | 155.2 | 6001 5050 6001 |
| 125/12E-25D02 M | 184.5 | 9-23-59 | 17.2 | 167.3 | 6001 | | | 10-16-59 11-18-59 12-17-59 | DRY DRY DRY | | 5050 |
| 125/13E-10N01 M | 147.6 | 9-23-59 | 2.8 | 144.8 | 6001 5050 | | | 1-25-60 | DRY a | | |
| 125/13E-27001 M | 186.1 | 9-54-69 | | | 6001 | 135/14E-27D01 M | 190.8 | 9-25-59 | a | | 6001 |
| | | 3-00-60 | | | 5050 6001 | 135/14E-32001 M | 231.4 | 3-09-60 | 93.5 | 137.9 | 6001 |
| 125/14E-30C01 M | 154.5 | 9-22-59 | 24.0 | 130.5 | 6001 5050 | 135/14E-35P01 M | 191.9 | 10-06-59 | 232•4 | - 40.5 | 5050 6001 |
| | | 3-08-60 | 22.6 | 131.9 | 1009 | 135/15E-30N01 M | 172.7 | 6-22-6 | 8. | 163.9 | 6001 |
| 135/12E-05001 M | 249.0 | 3-15-60 | 282.0 287.6 | - 33.0 - 38.6 | 5050 6001 | CHOWCHILLA WA | WATER DISTRICT | - | 5-22-12 | | |
| 135/12E-22N01 M | 285.0 | 10-07-59 | 193.1 | 91.9 | 5050 6001 | 95/14E-25R01 M | 185.0 | 12-09-59- 3-02-60 | 56.0 54.2 | 129.0 | 6528 |
| 135/13E-10R01 M | 220.1 | 9-23-59 | 224.0 | - 3.9 | 6001 5050 | 95/15E-25J02 M | 233.0 | 12-07-59 3-03-60 | 44.6 | 188.4 | 6528 |
| 135/13F-12601 M | 18543 | 3-09-60 | 5.9 | - 1.0 | 6001 | 95/16E-11H01 M | 286.5 | 12-04-59 3-01-60 | 63.0 | 223.5 | 6528 |
| | | 10-16-59 11-18-59 12-17-59 | 3.8 5.1 6.3 | 181.5 179.2 179.0 | 5050 | 95/16E-35D01 M | 265.0 | 12-03-59 | 47.0 33.0 | 232.0 | 6528 |
| | | 1-25-60 3-09-60 | 6.8 8.8 | 178.5 178.5 | 6001 | 95/17E-21L01 M | 320.5 | 10-12-59 2-24-60 | 81.3 85.8 | 239.2 | 6001 |
| 135/13E-15R01 M | 233.0 | 7-11-59 8-21-59 9-17-59 | 250.2 254.4 243.9 | - 17.2 - 21.4 - 10.9 | 5000 | 95/17E-35J01 M | 320.5 | 10-12-59 2-24-60 | 68.1 69.7 | 252.4 250.8 | 6001 |
| | | 10-14-59 11-12-59 12-10-59 | 242 239 230 | | | 95/18E-33001 M | 365•6 | 10-12-59 | 48.9 | 323.6 316.7 | 6001 |
| | | 1-05-60 2-04-60 3-28-60 | 238•0 239•7 ¤ | - 5.0 | | 10S/14E-26C01 M | 157.0 | 12-10-59 | 55.1 50.5 | 101.9 | 6528 |
| | | 4-26-60 5-24-60 6-01-60 | | | | 105/15E-23K01 M | 194•3 | 12-08-59 3-03-60 | 61.7 | 132.6 138.3 | 6528 |

| 1 | | | | | | | | | | | | |
|---|----------------------------|-----------------------|---------------------|--|---------------------------------------|-----------------------------|----------------------------|-----------------------|--------------------------------|--|-------------------------------------|-----------------------------|
| | State Well Number | R P Elev., in teet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Weil Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev in feet | Agency Supplying Data |
| | CEN. | CENTRAL VALLEY REGION | REGION | | | 50000 | CEN | CENTRAL VALLEY REGION | REGION | | | 50000 |
| | CHOWCHILLA WATER DISTRICT | TER DISTRIC | F | 5-22.12 | | | MADERA IRRIGA | IRRIGATION DISTRICT | CT | 5-22-13 | | |
| _ | 105/16E-29R01 M | 210.5 | 12-03-59 | 88.0 68.2 | 122.5 | 6528 | 125/19E-28A01 M | 309.4 | 10-08-59 | 82.3 | 227.1 | 6001 |
| | MADERA IRRIGATION DISTRICT | TION DISTRI | CT | 5-22,13 | | | WEST CHOWCHILL | CHOWCHILLA-MADERA A | AREA | 5-22.14 | | |
| _ | 10S/16E-35A02 M | 230.8 | 12-04-59 | DRY | | 6530 | 105/13E-14M01 M | 122.6 | 10-13-59 | 0 0 | | 6001 |
| _ | 10S/17E-27E01 M | 266.0 | 12-03-59 3-01-60 | 88.0 75.0 | 178.0 | 6530 | 105/14E-01R01 M | 178.0 | 12-10-59 | 50.2 52.3 | 127.8 125.7 | 6528 |
| - | 105/18E-20B01 M | 327.7 | 10-12-59 2-24-60 | 57.1 58.1 | 269.6 | 6001 | 115/14E-33L01 M | 137.1 | 10-15-59 | 12•1 11•7 | 125.0 | 6001 |
| _ | 10S/19E-16D01 M | 388.0 | 10-12-59 2-23-60 | 21.0 | 367.0 366.3 | 6001 | 115/15E-33E01 M | 158.0 | 10-14-59 | 24.7 19.9 | 133.3 | 6001 |
| - | 115/16E-22A02 M | 211.0 | 12-04-59 3-02-60 | 76.8 66.8 | 134.2 | 6530 | 125/14E-28G01 M | 145.0 | 10-15-59 | 12.4 | 132.6 132.7 | 6001 |
| _ | 115/17E-24D01 M | 267.8 | 12-08-59 3-03-60 | DR. ≻ a | | 6530 | 12S/15E-14L01 M | 166.8 | 10-14-59 2-29-60 | 25.9 | 137.8 | 6001 |
| _ | 115/17E-27C01 M | 251.6 | 12-08-59 | 69.5 | 182.1 | 6530 | FRESNO IRRIGATION DISTRICT | TION DISTRI | CT | 5-22.15 | | |
| _ | 115/18E-20N01 M | 275.4 | 12-03-59 | 69.3 n | 206.1 | 0530 | 125/20E-14A01 M | 361.0 | 7-31-59 8-27-59 10-06-59 | 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 262.2 270.1 | 6001 |
| _ | 115/19E-17001 M | 355.0 | 10-12-59 2-23-60 | 79.9 | 275.1 276.2 | 6001 | | | 11-30-59 | 91.0 | 270.0 | |
| _ | 115/20E-22M01 M | 417.5 | 10-08-59 2-23-60 | 108.7 | 308.8 307.3 | 6001 | | | 3-02-60 | 9 9 9 9 | 271.0 | |
| | 115/21E-31D03 M | 308.5 | 10-07-59 | n n | | 6001 | | | 5-26-60 | 91.6 91.6 | 269.4 | |
| | 125/16E-23A01 M | 207.5 | 12-07-59 3-07-60 | 65.2 59.8 | 142.3 | 6530 | 125/21E-34D01 M | 388.3 | 7-29-59 8-31-59 | 45°3 | 343.0 | 3631 |
| _ | 125/17E-21H01 M | 229.5 | 10-09-59 | п 65.6 | 163.9 | 6530 | | | 10-27-59 | 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 | 341.6 | |
| - | 125/18E-21G01 M | 266.5 | 12-10-59 | 79.8 | 186.7 | 6530 | | | 2-02-60 | 6 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 342.1 342.3 | |
| | | | | | | | | | | | | |

Agency Supplying Dafa

Water Surface Elev., in feet

Dist. R.P to Water Surface, in feet

Date

R P Elev., in feet

State Well Number

Agency Supplying Dafa

Water Surface Elev , in feet

Dist R P to Water Surface, in feef

Date

R.P. Elev. In feet

State Well Number

| 20000 | | 3200 | 3631 | | 3631 | | | 3631 | 3631 |
|-----------------------|----------------------------|-------------------------------|-----------------|---|-------------------------------|---------------------------------------|---|--|---|
| | | 245.6 243.2 241.5 | 344.0 | | 370.8 | | 363.6 363.4 364.0 365.0 | 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 375.0 375.0 375.0 |
| | 5-22-15 | 64.7 67.1 68.8 | 20.8 | 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 35.3 25.3 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 42.7 42.7 42.1 41.1 | 299.9 299.6 390.6 390.6 390.6 391.1 | 000 000 000 000 000 000 000 000 |
| EG10N | | 3-01-60 | 7-30-59 | 0.31-59 0.30-59 11-02-59 12-04-59 12-31-59 2-02-60 4-02-60 4-28-60 | 7-30-59 | 9-30-59 10-30-59 12-04-59 | 1-02-60 2-02-60 2-26-60 4-02-60 4-28-60 | 7-30-59 8-28-59 9-30-59 10-30-59 12-04-59 1-02-60 2-02-60 2-26-60 | 4-28-59 6-01-60 6-28-60 7-28-59 8-27-59 9-28-59 |
| CENTRAL VALLEY REGION | ION DISTRIC | 310.3 | 364.8 | | 406.1 | | | 407.3 | 228.2 |
| CENT | FRESNO IRRIGATION DISTRICT | 135/20E-21J01 M CONT. | 135/21E-23D01 M | | 135/22E-21A01 M | | | 135/23E-31P01 M | 145/18E-08J01 M |
| 50000 | | 3631 | 6001 | 3631 | | 6001 | 3631 6001 3631 | 6001 3631 | 00025 |
| | | 344°6 344°1 342°3 | 452.3 455.0 | 1842.5 1845.5 1835.3 1833.4 1843.6 1946.0 | 180.8 | 204.1 | 231.5 231.4 231.3 230.8 231.0 | 230.9 228.4 228.4 228.6 228.9 228.9 | 241.6 240.1 240.1 241.7 241.2 |
| | 5-22.15 | 43.7 44.2 46.0 | 21.2 | 33 33 33 33 33 33 33 33 33 33 33 33 33 | 40°6 43°2 | 52•4 | 57.7 57.8 57.9 58.4 | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 689.7 689.7 689.1 68.1 |
| REGION | - | 4-02-60 4-28-60 6-01-60 | 10-06-59 | 7-27-59 8-26-59 9-28-59 10-28-59 12-03-59 1-29-60 3-04-60 | 4-26-60 5-31-60 6-29-60 | 10-15-59 3-01-60 | 7-29-59 8-26-59 9-26-59 10-08-59 10-28-59 | 100115 00115 002116 1209116 1101116 | 7-01-59 8-01-59 9-01-59 10-01-59 11-01-59 12-01-59 |
| CENTRAL VALLEY REGION | ION DISTRIC | 388.3 | 473.5 | 221.4 | | 256.5 | 289.2 | | 21.00 00 00 00 |
| CENT | FRESNO IRRIGATION DISTRICT | 125/21E-34001 M CONT. | 125/22E-21E01 M | 135/17E-22B01 ₩ | | 135/18E-16D01 M | 135/19E-09⊈01 M | | 135/20E-21J01 M |

| Ilev., Supplying in feet Data |
|---|
| Surface, in feel |
| Date Y REGION |
| RP tev Date In feet CENTRAL VALLEY REGION |
| State Well Number CE |
| Supplying Data |
| Surface flev, in feet |
| to Water Surface, in feet |
| Date 5.1 ON |
| RE |
| RP Elev, Dale in feel CENTRAL VALLEY REGION |

| CENTRAL VALLEY REGION | ON DISTRICT 5-22.18 | 48984 48981 4898 5010 5010 | 36.3 234.7 35.8 235.2 40.0 231.0 39.7 231.3 | 22.4 273.8 24.4 273.1 25.3 272.2 25.4 271.8 272.1 271.8 25.7 271.8 25.7 271.8 | | 266.7 263.7 263.9 262.3 262.3 | 263. 263. 258.9 258.9 254.9 | 332.2 332.0 333.9 328.9 |
|-----------------------|----------------------------------|--|---|--|---|--|---|--|
| IL VALLEY REGION | | | | 4 - 4 - 4 - 0 | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | - | |
| IL VALLEY REGION | ON DISTRICT | 01-59 01-59 01-59 01-59 | | 0000000 | 252 | 19.3 26.5 22.3 22.1 23.7 24.0 | 22.1 22.2 22.0 27.1 28.2 27.5 | 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 |
| יר VALLEY | Z | 101 | 2-01-60 3-01-60 4-01-60 5-01-60 | 7-01-59 8-01-59 9-01-59 10-01-59 11-01-59 | 2-01-60 3-01-60 4-01-60 5-01-60 6-01-60 | 7-101-59 8-01-59 9-01-59 10-01-59 11-01-59 | | 7-27-59 8-27-59 9-26-59 10-28-59 11-28-59 |
| TRA | IRRIGATIC | 271.0 | | 297.5 | | 286.0 | ON DISTRICT | 391.0 |
| CEN | CONSOLIDATED IRRIGATION DISTRICT | 165/21E-22N01 M CONT. | | 165/22E-23R01 M | | 175/22E-03C01 M | ALTA IRRIGATION DISTRICT | 145/23E-36R01 M |
| 50000 | | 3636 | 3636 | | 3636 | | 3636 | |
| | | 311.1 309.6 308.5 308.3 | 295.4 294.0 293.9 293.8 | 292.3 292.3 291.9 290.5 289.9 | 165.6 162.7 166.0 169.0 | 169.7 171.0 172.7 173.1 167.2 166.8 | 201.1 197.3 197.0 198.0 199.1 191.2 | 201.6 202.4 200.2 198.0 197.3 |
| | 5-22.18 | 25.9 27.4 28.5 28.7 | 26.5 24.9 28.0 28.1 | 2000 3000 3000 3000 3000 3000 3000 3000 | 69.9 72.8 69.5 66.5 | 65.6 65.6 662.8 662.4 768.3 7.8 7.8 7.8 | 4 C C C C C C C C C C C C C C C C C C C | 66.1 45.3 69.7 50.7 64.7 |
| REGION | DISTRICT | 3-01-60 4-01-60 5-01-60 6-01-60 | 7-01-59 8-01-59 9-01-59 10-01-59 | 2 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 - | 7-01-59 8-01-59 9-01-59 10-01-59 | 12-01-59 1-01-60 2-01-60 3-01-60 4-01-60 5-01-60 6-01-60 | 7-01-59 8-01-59 9-01-59 10-01-59 11-01-59 12-01-59 | 2-01-60 3-01-60 4-01-60 5-01-60 6-01-60 |
| FRAL VALLEY | IRRIGATION C | 337.0 | 321.9 | | 235.5 | | 247.7 | į |
| CENI | CONSOLIDATED | S/22E-16A01 M CONT. | 155/22E-29b01 M | | 165/19E-14A01 M | | -22N01 M | |
| | CENTRAL VALLEY REGION 50000 | T 5-22.18 | CENTRAL VALLEY REGION ATED IRRIGATION DISTRICT 5-22.18 M 337.0 3-01-60 25.9 311.1 363 4-01-60 27.4 309.6 5-01-60 28.5 308.5 6-01-60 28.7 308.5 | ATED IRRIGATION DISTRICT 5-22.18 M 337.0 3-01-60 25.9 311.11 M 321.9 7-01-60 28.5 508.5 M 321.9 7-01-59 26.5 295.4 11-01-59 28.1 293.8 | ATED IRRIGATION DISTRICT 5-22.18 M 337.0 3-01-60 25.9 311.11 M 321.9 26.5 27.4 308.5 6-01-60 28.5 308.5 6-01-60 28.7 308.3 M 321.9 7-01-59 26.5 295.4 8-01-59 27.9 293.9 10-01-59 28.1 293.8 11-01-60 29.6 293.8 11-01-60 29.6 293.8 2-01-60 29.7 293.8 2-01-60 39.0 291.9 4-01-60 32.0 289.9 6-01-60 32.6 289.9 | ATED IRRIGATION DISTRICT 5-22.18 M 337.0 3-01-60 25.9 311.11 M 321.9 7-01-60 28.7 308.3 M 321.9 7-01-60 28.7 308.3 M 321.9 7-01-59 26.5 293.8 10-01-59 28.0 293.8 11-01-59 28.1 293.8 11-01-59 28.5 293.8 12-01-60 29.7 292.3 2-01-60 30.0 291.9 4-01-60 32.0 289.9 4-01-60 32.0 289.9 6-01-60 32.0 289.9 8-01-59 69.9 165.6 9-01-59 69.9 165.6 10-01-59 69.5 169.0 | M 321.9 7-01-60 25.9 311.1 M 337.0 3-01-60 25.9 311.1 M 321.9 7-01-59 26.5 295.4 8-01-59 27.9 293.9 10-01-59 28.1 293.8 11-01-59 28.5 293.8 11-01-59 28.5 293.8 12-01-60 29.7 293.8 10-01-59 28.1 293.8 10-01-59 28.5 293.8 10-01-59 28.5 293.8 10-01-59 28.5 293.8 2-01-60 29.7 293.9 2-01-60 32.0 288.9 6-01-60 32.0 288.9 6-01-60 32.0 288.9 6-01-60 32.0 288.9 10-01-59 66.5 166.0 11-01-59 66.5 169.0 11-01-60 62.8 172.7 1-01-60 62.8 173.1 4-01-60 62.8 167.2 5-01-60 62.8 167.2 5-01-60 62.8 167.2 | M 321.9 7-01-60 25.9 M 337.0 3-01-60 25.9 311.1 M 321.9 7-01-59 26.5 308.5 6-01-60 28.7 308.5 6-01-60 28.7 308.3 M 321.9 7-01-59 28.1 293.8 11-01-59 28.5 293.9 10-01-59 28.5 293.9 11-01-59 28.5 293.8 11-01-60 29.6 292.3 2-01-60 30.0 291.8 11-01-59 28.5 293.8 11-01-59 28.5 293.8 11-01-59 28.5 293.8 11-01-59 28.5 293.8 11-01-59 28.5 293.8 11-01-60 32.6 289.3 165.0 11-01-59 66.2 169.3 11-01-59 66.2 169.3 11-01-59 66.5 167.2 2-01-60 62.4 172.7 3-01-60 62.4 197.3 1-01-59 66.5 191.2 1-01-59 66.5 191.2 1-01-59 66.5 191.2 1-01-59 66.5 191.2 1-01-59 66.5 191.2 1-01-59 66.5 191.2 1-01-59 66.5 191.2 |

| WELLS |
|--------|
| AT |
| LEVELS |
| WATER |
| GROUND |

| Agency Supplying Data | 90009 | | 4637 | | 4637 | | 4637 | 7 2 3 7 |
|---|-----------------------|--------------------------|---|---|--|---|---|---|
| Water Surface Elev., in feet | | | 294.1 292.0 291.9 291.4 291.0 | 290°4 289°7 288°8 287°6 285°8 | 312.5 312.5 312.3 310.5 | 311102 3011100 300204 3001000 | 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 2050 2050 2050 2050 2050 2050 2050 2050 |
| Dist. R.P. to Water Surface, in feel | | 5-22,19 | 19.9 22.0 22.1 23.6 23.6 | 23 24.3 25.3 26.4 27.3 27.3 27.3 | 23 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 | 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | 60 4 4 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | 119 88 88 88 88 88 88 88 88 88 88 88 88 88 |
| Date | REGION | | 7-29-59 8-29-59 9-29-59 10-30-59 11-25-59 | 1-30-60 2-27-60 3-29-60 4-30-60 5-31-60 | 7-28-59 8-28-59 9-28-59 10-29-59 11-27-59 | 1-29-60 2-26-60 3-28-60 4-28-60 5-27-60 | 7-28-59 8-28-59 10-29-59 11-29-59 11-29-60 12-29-60 12-29-60 12-29-60 12-29-60 12-28-60 2-28-60 | 5-27-60 6-28-60 7-29-59 8-29-59 10-30-59 11-30-59 2-27-60 3-29-60 |
| R P Elev., in feet | CENTRAL VALLEY REGION | ON DISTRICT | 314.0 | | 336.0 | | 364.0 | 275.0 |
| State Well Number | CENT | ALTA IRRIGATION DISTRICT | 165/23E-23E01 M | | 165/24E-21J01 M | | 165/25E-29A01 M | 175/22E-24R01 M |
| Agency Supplying Data | 20000 | | 4637 | 1693 | | 4637 | 7 6 5 4 | |
| Water Surface Elev. in feet | | | 334.1 331.0 325.0 330.0 | 340.8 339.7 336.5 | 3333 3333 3334 3334 3334 34 34 34 | 304.6 301.2 302.7 307.1 306.0 | 00 00 00 00 00 00 00 00 00 00 00 00 00 | |
| Dist. R.P. to Water Surface, in feet | | 5-22.19 | 56.9 60.0 66.0 61.0 | 55.00 55.00 55.00 56.00 56.00 | 54.6 57.0 61.3 57.6 | ανννν ανννν 4 α α α α α α α α α α α α α α α α α α α | 04004004 65 0000800001 05 0000001000 45 | 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 |
| Date | REGION | | 2-25-60 3-30-60 4-29-60 5-31-60 6-27-60 | 7-27-59 8-27-59 9-26-59 10-28-59 11-25-59 | 1-28-60 2-25-60 3-30-60 4-29-60 5-31-60 | 7-27-59 8-27-59 9-26-59 10-28-59 11-25-59 | 1-28-60 2-25-60 3-30-60 4-29-60 5-28-60 5-31-60 6-27-60 6-30-60 | 9-51-59 9-51-59 10-31-59 11-28-59 12-31-59 2-01-60 2-02-60 3-13-60 5-02-60 5-28-60 |
| R.P Elev., in feet | CENTRAL VALLEY | N DISTRICT | 391.0 | 395.0 | | 358.0 | | |
| State Well Number | CENT | ALTA IRRIGATION DISTRICT | S/23E-36R01 M CONT. | 145/24E-31P01 M | | 155/23E-23A02 M | 55/24E-22001 M | |

| CENTRAL VALLEY LOWER KINGS RIVER AREA S/18E-12NO2 M 222.0 CONT. |
|---|
| CENTRAL V. IGS RIVER AI |
| SΣΣ |
| NGS RIVER |
| M 222 |
| |
| |
| 185/19E-26E01 M 211.5 |
| : |
| S/20E-16A01 M 230.0 |
| 185/21E-10R01 M 255.0 |
| |
| S/19E~25A01 M 208• |
| 195/20E-21A01 M 217- |
| |
| 205/20E-09C01 M 208. |
| 205/21E-03A01 M 220. |
| |
| 203/21E-25L01 M 208.0 |
| 215/21E-04A01 M 198.0 |
| ORANGE COVE IRRIGATION |
| 145/25F-30B01 M 510.0 |
| |
| S/25E-22N01 M 485. |
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|---------------------------------|------------------------|------------------|---|---------------------------------------|-----------------------------|----------------------------|-----------------------|--------------------|---|---------------------------------------|-----------------------------|
| State Well Number | R.P. Elev , in feet | Date | Dist R P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev, in feet | Date | Dist R.P to Water Surface, in feet | Water Surface Flev , in feet | Agency Supplying Dafa |
| CEN | CENTRAL VALLEY REGION | REGION | | | 90000 | CENT | CENTRAL VALLEY REGION | REGION | | | 20000 |
| ORANGE COVE IRRIGATION | IRRIGATION D | DISTRICT | 5-22.21 | | | | | | | | |
| 155/25E-22N01 M | 485.3 | 5-27-60 | 28.6 | 456.7 | 0099 | TULARE IRRIGATION DISTRICT | TON DISTRI | CT | 5-22-25 | | |
| CONT. | | 6-29-60 | | 454.2 | | 195/23E-24G01 M | 272.5 | 9-28-59 | 77.0 | 195.5 | 9099 |
| STONE CORRAL | CORRAL IRRIGATION | DISTRICT | 27.77-5 | | | | | | | | |
| 165/26E-32P01 M | 403.0 | 10-07-59 | 0.0 | 394.0 | 6001 | 195/23E-32H01 M | 251.0 | 9-28-59 2-11-60 | 85.4 | 165.6 | 4099 |
| 75/26E-17P02 M | 385.5 | 10-12-59 | 29.7 | 355.8 | 6001 | 195/24E-16P01 M | 290.0 | 9-28-59 | 75.3 | 214.7 | 6604 |
| IVANHOE IRRIC | IRRIGATION DISTRICT | 1101 | 5-22,23 | | | 205/23E-09J01 M | 245.6 | 9-28-59 | 82.3 | 163.3 | 7099 |
| 1∪5/25E-12001 M | 364.4 | 10-16-59 2-20-60 | 49.8 | 314.6 | 6603 | 205/24E-23K01 M | 270.0 | 9-29-59 | 62.1 | 207.9 | 6603 |
| KAWEAH DELTA WATER CONSERV DIST | WATER CONSE | RV DIST | 5-22.24 | | | EXETER IRRIGAT | IRRIGATION DISTRICT | CT | 5-22.26 | | |
| 175/27E-34P01 M | 0.074 | 10-07-59 | 11.0 | 459.0 | 6001 | 185/27E-29D01 M | 0.944 | 10-07-59 | 31.3 | 414.7 | 9099 |
| 185/22E-29A01 M | 251.5 | 10-07-59 | 62.2 | 189.3 | 6001 | 195/26E-23E01 M | 359.0 | 10-08-59 | 100.0 | 259.0 | 6605 |
| 185/23E-34A01 M | 272.0 | 10-21-59 | 97.6 | 174.4 | 5050 | | 01001 | - | 40.09 | 258.7 | |
| | | | | • | , | LINDSAY-SIKAIHMUKE IKKIG | שואטו באוסאר | 0151 | 12022-6 | | |
| 185/24E-26A01 M | 312.5 | 10-01-59 | 54.3 51.0 | 258.2 261.5 | 6603 | 195/27E-29D01 M | 390.0 | 10-07-59 | 72.0 | 318.0 | 9099 |
| 185/25E-33F01 M | 339.0 | 10-01-59 | 37.2 | 301.8 | 6603 | 205/27E-06B01 M | 373.0 | 10-07-59 | 59.7 | 313.3 | 9099 |
| 185/26E-27E01 M | 389.0 | 9-30-59 2-18-60 | 30.9 | 358.1 360.3 | 6603 | 205/27E-29J01 M | 0.704 | 10-07-59 | 66.4 60.8 | 340.6 | 6606 |
| 195/22E-01N01 M | 247.0 | 9-29-59 | 49.6 52.8 | 197.4 | 6603 | LINDMORE IRRIC | IRRIGATION DISTRICT | RICT | 5-22.28 | | |
| 195/22E-36E01 M | 236.0 | 9-29-59 | 77.2 | 158.8 | 6603 | 205/26E-22C02 M | 342.8 | 10-02-59 | 131.0 | 211.8 | 6607 |
| 195/25E-25D01 M | 337.0 | 10-22-59 | | | 5050 | PORTERVILLE II | IRRIGATION D | DISTRICT | 5-22-29 | | |
| 205/22E-10001 M | 227.0 | 3-09-60 | в 9 06 | 136.4 | 5040 | 215/27E-23N01 M | 439.0 | 10-06-59 | 44.0 | 395.0 | 6001 5050 |
| | | 2-19-60 | 93.3 | 133.7 | | 225/27E-10R01 M | 0.894 | 10-07-59 | 117.1 | 350.9 | 6608 |

| | Agency Supplying Data | 20000 | | 6611 | | 5050 | | 6611 | 6611 | | 6001 | | 5050 | | 6001 | | | | | | | | | | 9 | | | | | | | | |
|---|---|-----------------------|---------------------------------|--------------------------|---------------------|----------------------------------|--------------------------|-----------------|-----------------|----------------------------|-----------------|-----------------|-----------------|-------------------|-----------------|----------|----------|----------|----------|---------|---------|---------|-----------------|---------|----------------------|--------|----------|----------|----------|---------|---------|---------|-----------|
| | Water Surface Elev., in feet | | | 225.7 247.0 | | 438.6 | | 229.5 | 225.3 | | 166.2 | 175•3 | 98.6 | | 193.3 | 194.9 | 199.1 | 6.002 | 202.1 | 203.1 | 203.3 | 199.3 | 199.5 | 200.5 | 7 06 | 7.7.0 | 92.4 | 104.6 | 110.7 | 115.2 | 123.0 | 125.6 | 4 7 0 |
| 4 | Dist. K.P. to Water Surface, in feet | | 5-22+30 | 111.3 | 5-22-31 | 111.4 | 5-22-32 | 143.0 125.9 | 171.7 149.2 | 5-22+33 | 42.0 | 32.9 | 127.7* | 3 | 108.2* | 106.6* | 102.4 | 9 00 | 7.66 | 98.4 | 98.2 | 102.2 | 102.0 | 101.0 | , 660 | 197.1 | 170.6 | 158.4 | 152+3 | 147.8 | 140.0 | 137.4 | 7 • 7 0 7 |
| | Date | REGION | ON DIST | 9-24-59 | 101 | 10-06-59 | RICT | 9-18-59 | 9-22-59 | - | 10-01-59 | 2-16-60 | 10-15-59 | 00-01-7 | 7-27-59 | 8-24-59 | 10-05-59 | 11-23-69 | 12-28-59 | 1-25-60 | 2-15-60 | 3-28-60 | 5-31-60 | 6-27-60 | 0 1 0 0 1 0 | 9-15-5 | 10-13-59 | 11-09-59 | 12-09-59 | 1-07-60 | 2-05-60 | 3-03-60 | 09-67-6 |
| - | RP Elev., in feet | CENTRAL VALLEY | RIVER IRRIGATION DIST | 337.0 | ATION DISTRICT | 550.0 | - IRRIGATION DISTRICT | 372.5 | 397.0 | ION DISTRIC | 208.2 | | 226.3 | | 301.5 | | | | | | | | | | 0 636 | 0.007 | | | | | | | |
| | State Well Number | CENTI | LOWER TULE RIVI | 225/26E-06A01 M | VANDALIA IRRIGATION | 225/28E-18A01 M | SAUCELITO IRRI | 225/26E-15J01 M | 235/26E-02R01 M | PIXLEY IRRIGATION DISTRICT | 235/23E-02801 M | | 23S/24E-05A01 M | | 23S/25E-14C01 M | | | | | | | | | | M COM 21 - 33C / 3CC | | | | | | | | |
| | Agency Supplying Data | 50000 | | 8099 | | | 6001 | 6099 | 6099 | 6099 | | 5050 | ! | 6099 | | | | | | | | | 6609 | | | | | | | | | | |
| 1 | water Surface Elev., in feet | | | 354.4 359.5 | 349.4 | | 158.3 | 184.8 | 236.5 231.5 | | 301.1 | 129.9 | 0 • 60 1 | 124.5 | 137.5 | 138.5 | 131.5 | 141.5 | 134.5 | 146.5 | 150.5 | 126.5 | 155.0 | 151-0 | 155.8 | 154.0 | 156.0 | 151.0 | 172.0 | 171.0 | 173.5 | 171.0 | |
| | to Water Surface, in feet | | 5-22-29 | 113.6 108.5 | 118.6 | 5-22,30 | 65.8 | 0.69 | 50.0 | b | 28.0 | 76.6 | • | 127.0 | 131.2 | 113.0 | 120.0 | 110.0 | 11110 | 105.0 | 101.0 | 125.0 | 0.441 | 150.0 | 135.2 | 137.0 | 135.0 | 140.0 | 129.0 | 130.0 | 127.5 | 130.0 | |
| | Date | REGION | ISTRICT | 12-04-59 | 6-14-60 | ION DIST | 10-07-59 | 10-05-59 | 10-12-59 | 10-06-59 | 2-09-60 | 10-15-59 | 09-91-7 | 7-11-59 | 10-05-59 | 11-13-59 | 12-11-59 | | 2-23-60 | | | | 7-11-59 | 8-11-59 | | | | 1-26-60 | | | | | |
| | R.P. Elev., in feet | CENTRAL VALLEY REGION | RRIGATION D | 0.894 | | VER IRRIGAT | 222.5 | 253.8 | 286.5 | 360.1 | | 206.5 | | 251.5 | | | | | | | | | 0,106 | • | | | | | | | | | |
| | Sfate Well Number | CEN. | PORTERVILLE IRRIGATION DISTRICT | 225/27E-10R01 M CONT. | | LOWER TULE RIVER IRRIGATION DIST | 215/23E-22J01 M | 215/24E-15H01 M | 21S/25E-08H01 M | 215/26E-10H01 M | | 225/23E-15R01 M | | E 228/24E-15A01 M | | | | | | | | | 225/25F=15A01 M | | | | | | | | | | |

| Park | | | | | | | | | | | | |
|--|----------------------|---|---|---|--|-----------------------------|----------------------|-----------------------|---|--|--|-----------------------------|
| RRIGATION DISTRICT 5-22.33 SOOOD CENTRAL VALLEY REGION 50000 CENTRAL VALLEY 500000 CENTRAL VALLEY 500000 CENTRAL VALLEY 5 | State Well Number | R P Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface. in feet | Water Surface Elev., in feet | Agency Supplying Data |
| REIGATION DISTRICT M 263.0 6-22-60 230.4* 32.6 5000 DELANO-ERRITMATI IRRIG DISTRICT M 263.0 6-22-60 10.4* 144.6 5000 235/27E-28JOI M 531.3 M 263.0 8-19-59 118.4 144.6 5000 245/25E-10A01 M 504.5 11-03-59 118.4 159.1 24.8 245/25E-29R01 M 504.5 11-03-59 118.4 144.6 5000 245/25E-29R01 M 504.5 11-03-59 118.4 147.4 5000 245/25E-29R01 M 64.5 11-03-59 118.4 147.4 5000 245/25E-34R01 M 64.5 11-03-59 118.4 147.4 147.4 5000 245/25E-34R01 M 64.5 11-03-59 118.4 147.4 | | | | | | | | | , | | | 6 |
| RRIGATION DISTRICT # 263.0 6-22-60 230.4* 32.6 5000 235/27E-28-01 H 531.3 # 263.0 6-22-60 230.4* 32.6 5000 235/27E-28-01 H 531.3 # 263.0 8-19-59 118.4 144.6 5000 245/25E-10A01 H 531.3 # 263.0 8-19-59 118.4 144.6 5000 245/25E-10A01 H 531.3 # 263.0 10.0-99 118.4 144.6 5000 245/25E-10A01 H 531.3 # 270.0 10.0-99 118.4 144.6 5000 245/25E-10A01 H 376.0 | CEN | TRAL VALLEY | REGION | | | 50000 | CEN | TRAL VALLEY | REGION | | | 20003 |
| M 263.0 6-22-60 30.4* 32.6 5000 235/27E-28J01 M 531.3 M 263.0 8-19-59 118.4 144.6 5000 245/25E-10A01 M 304.5 10-31-59 118.4 144.6 5000 245/25E-10A01 M 304.5 10-31-59 112.2 144.6 5000 245/25E-10A01 M 304.5 11-09-59 111.2 150.2 245/25E-10A01 M 304.5 2-03-60 110.2 152.6 245.2 347.1 2-03-60 110.2 152.8 245/26E-20H01 M 375.0 2-03-60 110.2 152.8 245/26E-20H01 M 375.0 10-3-50 118.5 147.4 245.2 245/26E-20H01 M 375.0 10-3-50 118.5 147.4 245/26E-20H01 M 375.0 375.0 11-10-9-9 110.2 153.0 444.5 375.0 475.0 11-10-9-9 110.3 153.0 445.0 245/26E-20H01 M 375.0 11-10-9-9 | PIXLEY IRRIGA | TION DISTRIC | E | 2 | | | DELANO-EARLIMA | 1RR 1G | 151 | 5-22-35 | | |
| H 263.0 6-19-59 118.4 144.6 5000 245/25E-10A01 H 304.5 10.13 10.13-59 114.4 144.6 5000 245/25E-10A01 H 304.5 10.13-59 114.4 151.6 10.13-59 114.4 151.6 10.13-59 114.4 151.6 10.13-59 114.4 151.6 10.13-59 114.4 151.6 10.13-59 110.4 152.8 144.5 2.20-60 110.2 152.8 144.5 2.20-60 110.2 152.8 144.5 2.20-60 110.2 152.8 144.5 2.20-60 110.2 152.8 144.5 2.20-60 110.2 152.8 144.5 144.5 144.5 12.0 10.13-59 112.4 144.5 144.5 12.0 10.13-59 112.4 144.5 144.5 12.0 10.13-59 112.4 144.5 12.0 10.13-59 112.4 144.5 12.0 10.13-59 112.4 144.5 12.0 110.13-59 112.4 144.5 12.0 110.13-59 112.4 152.6 118.4 153.0 110.13-59 112.4 153.0 12.0 12.0 114.4 152.6 114.4 153.0 12.0 12.0 114.4 152.6 114.4 153.0 12.0 12.0 114.4 153.0 12.0 12.0 114.4 153.0 12.0 12.0 114.4 153.0 12.0 12.0 114.4 153.0 12.0 12.0 114.4 153.0 12.0 12.0 12.0 12.0 114.4 153.0 12.0 12.0 12.0 12.0 12.0 12.0 12.0 12 | | 263.0 | 6-22-60 | 230.4# | • | 5000 | | 531.3 | 10-06-59 | a 318.0 | 213.3 | 6001 |
| 1-09-59 112.8 150.2 245/25E-33JO1 | | 263.0 | 8-19-59 9-15-59 10-13-59 | 118.4 116.4 114.2 | 144.6 146.6 148.8 | 5000 | 45/25E-10A01 | | 9-30-59 | 160.0 132.0 | 144.5 | 6613 |
| ## 270.0 10.9 15.2 245/26E-05R01 376.0 | | | 11-09-59 12-09-59 1-07-60 | 112.8 111.4 110.4 | 150.2 151.6 152.6 | | 33J01 | 294.1 | 9-30-59 | 100.3 | 193.8 | 6001 5050 |
| M 270.0 1721-59 120.0 150.0 5000 245/26E-20H01 M 379.0 150.0 5000 150.0 5000 245/26E-20H01 M 379.0 150 | | | 3-02-60 | 110.9 | 152.8 | | _ | 76. | | 196.0 | 180.0 188.0 | 6613 |
| Name | | 270.0 | 7-21-59 | 120.0 | 150.0 | 2000 | S/26E-20H01 | | | 187.0 | 192.0 | 6613 |
| 1-09-59 1170 153.0 245/26E-29R02 M 400.0 11-10-59 1170 153.0 153.0 153.0 153.0 153.0 153.0 153.0 154.2 155.0 147.4 155.0 147.4 147.4 155.0 147.4 147.4 147.4 155.0 147.4 148.6 6001 245/26E-32G01 M 397.5 160.7 5050 245/26E-34F01 M 445.0 10-15-59 45.3 160.7 5050 245/26E-34F01 M 445.0 10-15-59 45.3 150.7 150.3 6001 245/26E-34F01 M 445.0 10-15-59 44.3 191.7 6001 245/26E-34F01 M 445.0 10-15-50 150.0 1 | | | 8-18-59 9-15-59 10-13-59 | 122.6 120.3 118.4 | 147.4 149.7 151.6 | | | 399.9 | 10-05-59 | n n | | 6613 |
| ALLENSWORTH AREA ALLENSWORTH AREA M 247.0 10-01-59 98.4 148.6 6001 M 2206.0 9-30-59 45.3 152.3 6001 M 236.0 9-29-59 65.7 150.3 6001 ARLIMART IRRIG DIST M 296.0 9-28-59 115.0 181.0 6613 M 357.0 9-30-59 201.0 156.0 6613 | | | 11-09-59 11-11-59 12-09-59 1-07-60 2-02-60 3-31-60 4-28-60 5-22-60 | 117.0 117.0 115.8 115.0 114.8 117.0 118.8 | 153.0 153.0 155.0 155.0 151.9 151.9 | | | 0.004 | 7-30-59 8-31-59 9-15-59 10-12-59 12-14-59 1-16-60 3-14-60 | 175.4 171.7 168.8 163.5 159.8 159.2 157.0 158.3 | 2264.6 231.2 236.5 240.5 240.8 243.0 241.7 | 2000 |
| M 247.0 10-01-59 98.4 148.6 6001 M 206.0 9-30-59 43.7 152.3 6001 M 236.0 9-29-59 46.3 160.7 5050 M 236.0 9-29-59 44.3 191.7 6001 ARLIMART IRRIG DIST 5-22.35 M 357.0 9-30-59 115.0 181.0 6613 M 357.0 9-30-59 106.0 190.0 6613 | ALPAUGH-ALLEA | ISWORTH AREA | | -22•3 | | | | | 4-22-60 | 175.1 | 224.9 | |
| M 236.0 9-29-59 15.7 150.3 6001 245/26E-34F01 M 445.0 ARLIMART IRRIG DIST 5-22.35 M 357.0 9-30-59 201.0 155.0 6613 M 357.0 9-30-59 201.0 155.0 6613 | -36A01 | 247.0 | 2-15-60 | | . 8 . | 6001 5057 | | 397.5 | | 176.0 152.0 148.0 | 224.0 245.5 249.5 | 6613 |
| M 236.0 9-29-59 H 6001 ARLIMART IRRIG DIST 5-22.35 M 296.0 9-28-59 115.0 181.0 6613 M 357.0 9-30-59 201.0 156.0 165.0 6613 | 70917- | 0 | 10-15-59 2-15-60 | | 50 | 5050 5050 6001 | S/26E-34F01 | 0.544 | 7-21-59 | 295.1 | 149.9 | 2000 |
| ARLIMART IRRIG DIST 5-22.35 M 296.0 9-28-59 115.0 181.0 6613 2-10-60 106.0 190.0 M 357.0 9-30-59 201.0 156.0 6613 M 1557.0 192.0 165.0 165.0 | | 236.0 | 9-29-59 | 6.44 | 191.7 | 6001 | | | 9-15-59 10-13-59 11-09-59 | 289.3 281.5 275.1 | 155.7 163.5 169.9 | |
| M 296.0 9-28-59 115.0 181.0 6613 2-10-60 106.0 190.0 M 357.0 9-30-59 201.0 156.0 6613 2-19-60 192.0 165.0 | DELANO-EARLIA | | 151 | | | | | | 12-09-59 | 269.8 | 175.2 | |
| M 357.0 9-30-59 201.0 156.0 6613 2-19-60 192.0 165.0 | | • | 9-28-59 | 115.0 | 181.0 | 6613 | | | 2-02-60 3-31-60 4-28-60 | 258•1 283•3 291•2 | 186.9 161.7 153.8 | |
| | | 357.0 | 9-30-59 | 201.0 | 156.0 165.0 | 6613 | | | 5-26-60 | 299.7 307.8 | 137.2 | |

| Agency Supplying Data | 50000 | | 5000 | | 6614 1700 6614 | | 1700 | | | | | | | | 1700 | | | | | | | 1700 | | |
|--|-----------------------|-----------------------------|--------------------------|--------------------|--------------------------------|--------------------------|-----------------|---------|---------|----------|---------|---------|-----------------|-----------------|-----------------|-----------------------|--------------------------------|-------------------------|-----------------|--------------|-------------------------------|----------------------------------|----------|----------|
| Water Surface Elev., in feet | | | 149.0 | 139.5 137.0 | 97.6 193.2 | | | | 1 | 173.7 | | 191.7 | 194.7 | 79.7 | | 66.5 | | 151.5 159.5 142.5 | 169.5 | 178.5 | 147.5 | 121.0 | | 171.0 |
| Dist. R.P to Water Surface, in feef | | 5-22.36 | 354.0 367.2 | 363.5 366.0 | 345.6 250.0 E | 5-22.37 | ומ | | D 776 | 181.0 | | 163.0 | 160.0 | 275.0 | n 1 | 271.0 | 000 | 186.0 178.0 | 168.0 | 159.0 | 190.0 | 272.0 B | D E | 222.0 |
| Date | REGION | | 3-14-60 | 5-17-60 6-15-60 | 10-02-59 2-03-60 2-17-60 | DIST | 7-01-59 | 8-03-59 | 8-17-59 | 12-14-59 | 1-05-60 | 2-04-60 | 2-17-60 | 6-21-60 | 7-02-59 | 8-04-59 | 8-1/-59 9-10-59 10-15-59 | 11-12-59 12-14-59 | 1-18-60 | 2-18-60 | 3-15-60 | 7-01-59 7-16-59 8-03-59 | 8-17-59 | 12-15-59 |
| R P Elev., in feef | CENTRAL VALLEY REGION | JOAQUIN MUD | 503.0 | | 443.2 | TER STORAGE | 354.7 | | | | | | | | 337.5 | | | | | | | 393.0 | | |
| State Well Number | CEN | SOUTH SAN JOA | 265/26E-10R01 M CONT. | | 2€5/26E-16P01 M | NORTH KERN WATER STORAGE | 265/25E-15R01 M | | | | | | | | 265/25E-31R01 M | | | | | | | 265/26E-30P01 M | | |
| Agency Supplying Data | 50000 | | 6001 | 6001 | 2000 | 5000 | | | 6613 | | | | 6613 | 6001 | ; | | 6614 | 6614 | 7177 | † 100 | 2000 | 5050 | | 9050 |
| Water Surface Elev., in feet | | | 366.2 365.5 | 112.8 136.5 | 57.5 74.0 78.0 | 110.5 | 116.5 | 145.0 | 149.0 | 76.0 | 19.0 | • | 172.5 | 378.0 | 377.4 | | 169.0 | 116.8 | 204.0 | 7.007 | 131.0 | 123.0 135.7 142.2 | 142.2 | 148.1 |
| Dist. R.P. to Water Surface, in feet | | 5-22-35 | 179.3 180.0 | 414.2 | 449.5 433.0 429.0 | 396.5 380.5 | 390 | 362.0 | 358.0 | 431.0 | 488.0 | | 258.0 246.0 | 373.0 | 373.6 | 5-22.36 | 90.0 | 205.6# | a a 0 c | • | 372.0 375.8 | 380.0 367.3 360.8 | 360.8 | 354.9 |
| Date | REG10N | 151 | 10-06-59 | 10-05-59 | 7-21-59 8-18-59 9-15-59 | 10-13-59 | 12-09-59 | 2-05-60 | 2-18-60 | 4-28-60 | 5-26-60 | 33 | 10-06-59 | 10-02-59 | 2-11-60 | | 10-01-59 | 10-02-59 | 2-16-60 | 00-01-7 | 7-30-59 8-31-59 9-15-59 | 10-09-59 10-12-59 11-12-59 | 12-14-59 | 2-11-60 |
| R.P. Elev., in feet | CENTRAL VALLEY REGION | ART IRRIG D | 545.5 | 527.0 | 507.0 | | | | | | | | 430.5 | 751.0 | | OUIN MUD | 259.0 | 322.4 | 0.514 | 2.61 | 503.0 | | | |
| State Well Number | CEN | DELANO-EARLIMART IRRIG DIST | 24S/27E-10E01 M | 245/27E-31P01 M | 255/26E-01A02 M | | | | | | | | 235/26E=10803 M | 255/27E-22H01 M | | SOUTH SAN JOAQUIN MUD | 25S/25E-06H01 M | 25S/25E-35P01 M | 255/26F-28H02 M | | 265/26E-10R01 M | | | |

| | | | | 2 | | | | | | | |
|------------------------------------|-----------------------|--|---|---------------------------------------|-----------------------------|--------------------------|-----------------------|---|---|---------------------------------------|-----------------------------|
| State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface. In feet | Water Surface Efev., in feet | Agency Supplying Dafa |
| CENTR | CENTRAL VALLEY REGION | 2EG10N | | | 50000 | CENT | CENTRAL VALLEY | REGION | | | 50000 |
| NORTH KERN WATER | STORAGE | 0157 | 5-22.37 | | | SHAFTER-WASCO IRRIGATION | IRRIGATION | DIST | 5-22.38 | | |
| 265/26E-30P01 M COMT. | 393.0 | 1-05-60 1-15-60 2-04-60 2-17-60 | 217.0 214.0 209.0 209.0 | 176.0 179.0 184.0 | 1700 | 275/24E-35C01 M CONT. | 317.2 | 8-07-59 8-19-59 9-08-59 2-08-60 | 225.0 G 164.0 | 92.2 | 1700 |
| 275/25E-01A01 M | 402.0 | 09-60-2 | 72.8 | 329.2 | 1009 | 275/25E-28F01 M | 370.2 | 10-06-59 | 207.5 | 162.7 | 5050 |
| 275/25E-06F01 M 275/26E-06H02 M | 333.0 | 2-10-60 | 162.0 | 171.0 | 5050 | 205/24E-01R01 M | 329.0 | 10-09-59 | 179.3 | 149.7 | 6616 |
| | | 09-60-7 | 103.4 | 9.767 | 0001 | KERN RIVER DEL | DELTA AREA | | 5-22.40 | | |
| 275/26E-20E01 M | 437.1 | 9-08-59 12-18-59 1-08-60 1-20-60 2-09-60 | 176.0 257.0 254.0 251.0 273.0 | 261.1 180.1 183.1 186.1 | 1700 6001 | 285/25E-34J01 M | 329.0 | 9-28-59 2-09-60 2-23-60 3-16-60 4-15-60 | 140 140 159 129 139 130 130 130 130 130 130 130 130 130 130 | 188.7 185.4 173.7 199.1 | 6616 |
| | | 6-24-60 | D | | 1700 | | | 5-17-60 | 133.5 | 195.5 181.1 | |
| 27S/27E-30H02 M | 528.0 | 10-02-59 | 254.0 | 274.0 | 6001 | 285/26E-29L01 M | 349.9 | 7-10-59 | 0 0 | | 1700 |
| 285/25E-13L01 M | 362.0 | 7-10-59 7-28-59 8-11-59 | 000 | | 1700 | | | 8-11-59 8-21-59 9-03-59 | 124•0 | 225.9 | |
| | | 8-21-59 9-03-59 | | | | | | 10-20-59 | 124.4 | 40.9 | |
| | | 12-18-59 1-11-60 1-21-60 2-10-60 | 173.0 173.0 170.0 168.0 | 189.0 192.0 194.0 | | | | 2-24-60 2-24-60 5-25-60 6-28-60 | 120.0 | 229.9 | |
| | | 5-25-60 6-28-60 | 0.00 | 0.00 | | 295/25E-12M01 M | 326+3 | 9-23-59 9-28-59 2-09-60 | 117.0 | 209.3 | 5620 6001 |
| 285/26E-22L01 M | 395.9 | 10-01-59 2-10-60 | 184.7 | 211.2 | 5050 | 2 10 10 10 17 27 20 20 | 0 | 2-10-60 | 900 | 3,70 | 5620 |
| 285/27E-21F01 M | 615.0 | 10-02-59 | 434.9 | 180.1 | 6001 5050 | 73728E-10C01 | 0.100 | 2-10-60 | 97.4 | 253.6 | 0.70 |
| SHAFTER-WASCO IRRIGATION | | DIST | 5-22.38 | | | 295/2/E-04J01 M | Σ Σ | 2-10-60 | 0 0 | | 0296 |
| 275/24E-35C01 M | 317.2 | 7-06-59 | 223.0 | 94.2 | 1700 | 295/27E-26001 M | 398•3 | 9-09-59 | 36.7 | 361.6 | 5620 |

| , | State Well Number | R.P. Elev., in feet | Date | to Water Surface, in feef | Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feel | Date | to Water Surface, in feet | water Surface Elev., in feet | Agency Supplying Data |
|----|-----------------------|------------------------|----------|---------------------------------|------------------------------|-----------------------------|-----------------------|-----------------------|----------|---------------------------------|---------------------------------------|-----------------------------|
| | CENI | CENTRAL VALLEY REGION | REGION | | | 50000 | NEO | CENTRAL VALLEY REGION | ' REGION | | | 50000 |
| | KERN RIVER DELTA AREA | TA AREA | | 5-22.40 | | | KERN RIVER DELTA AREA | ELTA AREA | | 5-22.40 | | |
| r. | 30S/24F-24001 M | 296.0 | 9-23-59 | | | 5620 | 305/28E-32801 M | 354.4 | 2-01-60 | 81.0 | 273.4 | 6001 |
| • | | | 2-08-60 | | | | 305/28E-34R02 M | 360.0 | 8-27-59 | 134.9 | 225.1 | 5000 |
| 44 | 205/25F-03H01 M | 320.6 | 7-08-59 | 0 | | 1700 | | | 9-17-59 | 102.7* | 257.3 | 1004 |
| • | | 1 | 7-20-59 | 0 | | | | | 66-67-6 | 100 | 0,00 | 1004 |
| | | | 8-05-59 | 0 | | | | | 10-08-80 | 0 90 | 266.1 | |
| | | | 8-28-59 | | | | | | 12-15-27 | 95.5 | 264.5 | |
| | | | 9-14-69 | ם | | | | | 1-15-60 | 95.3 | 264.7 | |
| | | | 9-21-59 | n ! | | | | | 2-02-60 | 91.5 | 268.5 | 6001 |
| | | | 1-06-60 | 67.0 | 253.6 | | | | 2-19-60 | 92.4 | 267.6 | 5000 |
| | | | 1-20-60 | 0.99 | 254.6 | | | | 3-16-60 | 7.96 | 263.3 | |
| | | | 2-11-60 | 81.0* | 24040 | | | | 4-26-60 | 95.8 | 264.2 | |
| | | | 2-18-60 | *0.08 | 0.047 | | | | 5-11-60 | 97.2 | 262.8 | |
| • | 305/25E-21L01 M | 305.7 | 2-01-60 | 40.2 | 265.5 | 1700 | | | 6-15-60 | 105.8 | 254.2 | |
| | | • | 0 | | 4 000 | 54.20 | 315/26E-01A01 M | 333.1 | 9-10-59 | *0*09 | 273.1 | 5620 |
| • | 305/26E-16J01 M | 340.1 | 2-03-50 | 31.0 | 309.1 | 1700 | | | 2-04-60 | 52.1 | 281.0 | |
| | | | 2-05-60 | 33.7 | 306.4 | 5620 | | | 0 | *0 | 223.2 | 6420 |
| | | | | | | | 315/26E-35D01 M | 54243 | 2-04-50 | 6.44 | 750.4 | 2 |
| | 305/26E-27A01 M | 340.0 | 7-09-59 | 0 | | 1700 | | | 20 - 7 | | | |
| -6 | | | 7-24-59 | n (| 6 | | 315/27E-04L01 M | 341.5 | 7-13-59 | п | | 1700 |
| 8 | | | 8-06-59 | 0.00 | 0.062 | | | | 7-24-59 | | | |
| | | | 0-14-0 | 3 6 | | | | | 8-07-59 | 8 | | |
| | | | 0-24-59 | | | | | | 8-31-59 | B | | |
| | | | 12-01-59 | | | | | | 9-15-59 | 93.0 | 248.7 | |
| | | | 1-07-60 | 65.0 | 275.0 | | | | 1-20-60 | 200 | 271.5 | |
| | | | 1-20-60 | 65.0 | 275.0 | | | | 2-12-60 | | 256.5 | |
| | | | 2-11-60 | 43•0 45•0 | 297.0 | | | | 2-19-60 | | 253.5 | |
| | | | | , | 6 | | 315/27F-28.101 M | 312.6 | 9-21-59 | | 269.6 | 5620 |
| | 30S/27E-03G01 ₩ | 385.0 | 7-08-59 | 78.0 | 307.0 | 1 / 00 | | | 2-05-60 | 37.7 | 274.9 | |
| | | | 8-06-59 | 19.0 | 306.0 | | | 4.166 | 9-22-69 | | 304.0 | 6001 |
| | | | 8-28-59 | 79.0 | 306.0 | | J | • | 2-04-60 | 12.0 | 306 | 1700 |
| | | | 9-14-59 | 12.0 | 310.0 | | | | | | | |
| | | | 1-0/-60 | 71.0 | 315.0 | | 315/28E-30M01 M | 314.7 | 7-10-59 | | | 1700 |
| | | | 2-11-60 | 75.0 | 310.0 | | | | 7-27-59 | | 1 . 1 . 7 . 7 | |
| | | | 2-18-60 | 82.0 | 303.0 | | | | 8-010-0 | 9 6 | | |
| | | | | | | | | | 0-14-50 | | 739.7 | |
| | 30S/27E-28A02 M | 361.0 | 9-53-59 | D | | 5620 | | | 10-19-59 | | 255.7 | |
| | | | 2-02-60 | 0 | | | | | 11-13-59 | | 264.7 | |
| | | 4 44 6 | 04-00-0 | 93.6 | 240.0 | 5040 | | | 1-08-60 | | 262.7 | |
| | 303/28E-32801 M | | | 1 | 3 | | | | | | | |

| Agency Supplying Data | 20000 | | | 6001 | 5050 | 5050 | 6001 | 6001 | 5620 | 5050 6001 | | | 6001 5000 | 6001 | | | 6001 | |
|---|-----------------------|-----------------|---|--------------------|-----------------|---|-----------------|-------------------------|--------------------|-----------------|----------------------------|--------------|-----------------|------------|----------------|---------|----------------------------------|--------------------------------|
| Water Surface Elev., in feet | | 1 | 207.4 206.7 202.0 | 289.2 | 615.3 615.9 | | 251.9 | | 243.5 | 150,9 | 243.8 | 242.6 | 165.4 | 167.3 | 170.5 | 168.1 | 264.4 261.6 258.2 | 262.3 |
| Dist. R.P. to Water Surface, in feet | | 5-22.41 | 200 | 131.8 | 177.7 | 8 8 | 148.6 | 88 | 199.0 167.6 | п 236•8 | 165.2. | 166.4 | | 301.0 | | | 208.6 211.4 214.8 | 210.7 |
| Date | REGION | | 4-26-60 5-11-60 6-14-60 | 9-30-59 2-03-60 | 9-24-59 | 9-30-59 | 9-23-59 | 9-30-59 | 9-21-59 2-01-60 | 9-22-59 | 8-27-59 | 10-08-59 | 9-28-59 | 1-15-60 | 3-16-60 | 6-15-60 | 7-28-59 8-25-59 9-29-59 | 10-27-59 |
| R P Elev., in feet | CENTRAL VALLEY REGION | JPA AREA | 412.0 | 421.0 | 793.0 | 473.5 | 400 • 5 | 537.0 | 442.5 | 387.7 | 0.604 | | 471.0 | | | | 473.0 | |
| State Well Number | CEA | EDISON-MARICOPA | | 30S/29E-31R01 M | 305/30E-20R01 M | 31S/29E-09A01 M | 315/29E-29A01 M | 315/30E-21G01 M | 32S/25E-35N02 M | 325/28E-23R01 M | 32S/29E-08R02 M | | 325/29E-16R02 M | | | | 325/29E-21P01 M | |
| Agency Supplying Data | 50000 | | 1700 | 2620 | 1700 | | | | 5050 1700 | | 6001 | 6001 | 5050 | 5050 | 2050 | 2000 | | |
| Water Surface Elev., in feet | | | 269.7 271.7 269.7 254.7 | 208.7 | 152.3 | 169.3 162.3 172.3 | 184.3 | 214.3 214.3 206.3 | 38.1 | | | 167.5 | 55.0 | 214.7 | 198.0 | 198.6 | 207.2 207.2 206.2 208.0 | 213.0 |
| | | | 2 2 2 2 | | | | | | 2 2 | | | 7 | 2 | ~ | | | | |
| Dist. R.P to Water Surface, in feet | | 5-22.40 | 4 4 5 0 0 2 2 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | | | 122.0 132.0 122.0 | 110.0 | | 34.0 2 | 5-22.41 | DRY DRY | DRY 410.5 | n 156•0 2 | в 302•3 | 427•0 433•8 | | 204.1 205.8 205.8 | 199.0 |
| Date lower to Water Surface, in feet | , REGION | | | 170.1 | | 7-2/-59 1230 8-10-59 132.0 9-01-59 122.0 9-16-59 E | | 0.088 | 2 2 | • | 9-21-59 DRY 2-09-60 DRY | | п 56•0 2 | | | | 204.8 205.8 204.0 | 2-19-60 199.0 3-16-60 208.5 |
| | CENTRAL VALLEY REGION | | 4 4 4 6 0 • 0 0 0 • 0 | 170.1 | | | | 0.088 | 34.0 | • | | DRY 410.5 | 9 H | а 302•3 | 427.0 433.8 | 213.4 | 204.8 205.8 204.0 | |

| . ' | State Well Number | R.P. Elev., in feet | Date | Dist. R.P to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Dafa | State Well Number | R.P. Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data |
|--------------|----------------------|------------------------|--|--|---------------------------------------|-----------------------------|----------------------------------|------------------------|--|---|---------------------------------------|-----------------------------|
| . | CENT | CENTRAL VALLEY REGION | REGION | | | 50000 | CEN | CENTRAL VALLEY | REG10N | | | 50000 |
| | EDISON-MARICOPA AREA | 'A AREA | | 5-22.41 | | | EDISON-MARICOPA AREA | PA AREA | | 5-22.41 | | |
| | 325/29E-21P01 M | 473.0 | 12-29-59 | 210.8 | 262.2 | 6001 | 11N/23W-12P01 S | 748.0 | 2-05-60 | 462.3 | 285.7 | 5620 |
| | CONT | | 1-26-60 2-08-60 3-29-60 | 206.4 205.5 207.5 | 266.6 267.5 265.5 | | 12N/19W-32E01 S | 0.002 | 9-22-59 | 224.0 | 276.0 262.0 | 6001 |
| | | | 4-27-60 6-02-60 6-28-60 | 205.8 205.5 207.4 | 267.2 267.5 265.6 | | 12N/20W-31R01 S | 364.0 | 7-28-59 | 258.9 | 105.1 | 6001 |
| | 11N/18W-06P01 S | 658.3 | 9-29-59 | ממ | | 5050 | | | 9-29-59 10-27-59 11-24-59 | 230.5 229.2 218.8 | 133.5 134.8 145.2 | |
| | 11N/18W-28D01 S | 854.3 | 9-29-59 | 0.69 | 787.4 785.3 | 5050 | | | 1-26-60 | 234.6 236.9 250.6 | 129.4 | |
| | 11N/19W-04H01 S | 577.1 | 9-23-59 | ממ | | 6001 | | | 4-26-60 6-28-60 | 242.4 | 121.6 | |
| | 11N/20W-07001 S | 4.454 | 11-05-59 | 355.0 | *** 66 | 1700 | 12N/20W-36G02 S | 512.0 | 9-22-59 | 201.0 | 311.0 304.0 | 6001 |
| B-70 | 11N/20W-18F01 S | 486.2 | 9-22-59 | 337.0 339.0 | 147.2 | 1700 | 12N/21W-29N01 S | 423.3 | 9-11-59 2-03-60 | 257.5 B | 165.8 | 5620 |
| 0 | | | 2-08-60 | 340.0 | 155.7 | 1700 | 12N/22W-31E01 S | 492.0 | 9-11-59 | 295.9 266.5 | 196.1 225.5 | 5620 |
| | 11N/20W-24A01 S | 731.6 | 9-03-59 11-02-59 2-15-60 2-23-60 4-14-60 | 480.0 479.0 482.0 80.0 | 251.6 252.6 249.6 251.6 | 1700 | 12N/22W-36R01 S BUENA VISTA W | 495.0 WATER STORAGE | 9 2 0 1 | 5-22.42 | | 5620 |
| | 11N/21W-05M01 S | 516.8 | 6-28-60 | B 651.0 | 5.0 | 5050 | 265/22E-32R01 M | 238.6 | 7-07-59 | 55.2 | 183.4 | 0794 |
| | | | 11-05-59 1-18-60 1-29-60 2-15-60 2-23-60 | | 79.6 | 1700 | | | 9-03-59 10-05-59 11-02-59 12-02-59 1-04-60 | 75.2 63.8 60.1 60.8 61.3 | 163.4 174.8 178.5 177.8 | |
| | | 578.0 | 9-11-59 | 478.2 n | 8.66 | 5620 | | | 3-02-60 4-04-60 5-09-60 | 84.2 63.0 | 154.4 | |
| | 11N/22W-04H01 S | 529.7 | 11-04-59 1-29-60 2-15-60 | 419.0 421.0 ¤ | 110.7 | 1700 | 275/22E-16801 M | 240.0 | 12-15-59 | 70•5 70•1 | 169.5 | 2000 |
| | 11N/23W-12P01 S | 748.0 | 9-28-59 | 0.997 | 282.0 | 5620 | | | | | | |

| ### STATES TOWNER TOWNER TOWNER TO THE TOWNER TOWNE | State Well Number | R.P Elev., in feet | Date | Dist R.P to Water Surface, in feet | Water Surface Efev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data |
|--|---|-----------------------|----------|---|---------------------------------------|-----------------------------|----------------------|-----------------------|----------|---|---------------------------------------|-----------------------------|
| H 240.0 5-10-60 13-6 16-4 500 248/23E-31R01 M 250-6 6-09-60 63-0 195-6 10-0-10 11-0 12-0 13-0 11-0 12-0 12 | L S S S S S S S S S S S S S S S S S S S | RAL VALLEY | REGION | | | 20000 | CEN | TRAL VALLEY | REGION | | | 50000 |
| H 240.0 2-16-60 13-6 156.4 5000 285/27E-1801 H 258.6 6-05-60 63-0 195.6 H 240.0 2-16-60 11 1284 5000 295/27E-08401 H 260.3 70-0-59 40 211:3 H 242.0 6-05-60 40.7 183.1 56.0 40.0 211:3 H 242.0 6-05-60 40.7 183.1 56.0 40.0 211:3 H 242.0 9-07-59 58.9 183.1 56.0 50.0 20.0-59 10.0 20.0-59 11.0 20.0-59 11.0 20.0-59 10.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 11.0 20.0-59 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50 20.0-50< | BUENA VISTA WA | ATER STORAG | E DIST | 4 | | | BUENA VISTA W | ATER STORAG | | 5-22.42 | | |
| March Marc | | 240.0 | 2-16-60 | 73.6 | 166.4 | 2000 | | 258.6 | 09-50-9 | 63.0 | 195.6 | 0494 |
| H 242.0 9-07-59 58.9 183.1 5620 | CONT. | | 3-15-60 | 1111.6 | 128.4 | | | 260.3 | 7-07-59 | 0.64 | 11 | 0494 |
| # 242.0 9-07-59 91.0 187.1 56.0 | | | 5-18-60 | | | | | | 8-03-59 | 10.6 | 7.00.7 | |
| M 242.0 9-07-59 58.9 183.1 5620 | | | 6-16-60 | • | | | | | 10-05-59 | 31.5 | 228.8 | |
| 242.0 2-71-50 40.7 2013 242.0 2-71-50 40.7 2013 1-15-59 75.2 146.1 5620 1-15-59 75.2 167.8 5620 1-15-60 75.2 17.8 5620 1-15-60 75.2 17.8 5620 1-15-60 75.2 17.8 5620 1-15-60 75.2 17.8 5620 1-15-60 75.2 17.8 5620 1-15-60 75.2 17.8 5620 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 17.8 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 75.2 1-15-60 75.2 75.2 75.2 1-15-60 75.2 | | 242.0 | 9-07-59 | 58.9 | 183.1 | 5620 | | | 11-02-59 | 30.4 | 229.9 | |
| M 258.6 7-59 95.9 146.1 5620 222.3 2.05-60 38.0 222.3 2.05-60 38.0 222.3 2.05-60 38.0 222.3 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 38.0 2.05-60 39.0 2.05 | | | 2-10-60 | 40.7 | 201•3 | | | | 1-05-60 | 28.6 | 231.7 | |
| 12-15-60 75-2 166-6 5000 12-15-60 71-2 165-6 5000 71-2 165-60 71-2 165-60 71-2 165-60 71-2 165-60 71-2 165-60 71-2 165-60 71-2 165-60 71-2 165-60 71-2 71 | -32н01 | 42. | 9-27-59 | 6.56 | 146.1 | 5620 | | | 2-05-60 | 38.0 | 222.3 | |
| 2-13-60 70.2 177.4 5620 2-15-60 70.2 177.4 5620 2-15-60 70.2 177.4 5620 2-15-60 70.2 177.4 5620 2-15-60 70.2 177.4 5620 2-15-60 80.2 161.8 5620 2-15-60 80.2 161.8 5620 2-15-60 80.2 161.8 5620 2-15-60 80.2 161.8 5620 2-15-60 80.2 161.8 5620 2-15-60 80.2 161.8 5620 2-15-60 80.2 161.8 7.0 9-059 64.0 275.9 56.4 575.9 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 56.4 575.9 57 | | | 12-15-59 | 75.2 | 166.8 | 2000 | | | 4-04-60 | 42.2 | 218.1 | |
| 2-13-66 6966 77.0 165.0 295.23E-36R01 M 277.0 9-09-99 41.1 255.0 41.1 255.0 4 | | | 7-08-60 | 70.2 | 171.8 | 5620 | | | 2-09-60 | 31.9 | 228.4 | |
| 7-11-60 77.0 165.0 29.42 142.6 295.21E-36R01 H 277.0 9-0-59 41.1 225.9 5-18.0 1 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1.2 1 | | | 2-16-60 | 9*69 | 172.4 | 5000 | | | 09-50-9 | 55.2 | 205.1 | |
| M 245.0 9-28-59 28.6 216.4 5620 295/24E-32001 M 281.3 1-07-59 64.0 217.3 2-16-60 78.6 15.8 62.0 295/24E-32001 M 281.3 1-07-59 64.0 217.3 2-16-60 28.6 216.4 5620 295/24E-32001 M 281.3 1-07-59 64.0 217.3 2-16-60 28.6 216.4 20.2 28.6 217.3 2-16-60 28.6 217.3 2-16-60 28.6 217.3 2-16-60 28.6 28.6 217.3 2-16-60 28.6 28.6 28.6 28.6 28.6 28.6 28.6 28.6 | | | 3-15-60 | 77.0 | 165.0 | | | 277.0 | 65-60-6 | 41.1 | - | 5620 |
| # 245.0 6-60 78.6 163.4 295/24E-32001 M 281.3 7-07-59 56.4 2224.9 28.6 163.4 56.0 224.2 24.2 24.2 24.2 24.2 24.2 24.2 2 | | | 5-18-60 | 80.2 | 161.8 | | | | 2-08-60 | 41.6 | | |
| M 258-5 28-6 20-8 224-2 26-0 27-3 4-0 2 | | | 6-16-60 | • | (C) | | | 8 | 7-07-59 | 56.4 | 224.9 | 0797 |
| Z53.7 7-07-59 | | 245.0 | 9-28-59 | 80 | 216.4 | 5620 | | | 8-03-59 | 0.49 | 217.3 | |
| M 259.7 7-07-59 | | | 2-11-60 | 0 | 224.2 | | | | 9-05-59 | 47.4 | 231.9 | |
| 8-03-59 44.5 209.2 | | 7.53.7 | 7-07-59 | | | 0494 | | | 11-02-59 | 38.7 | 242.6 | |
| 10-05-59 | | | 8-03-59 | 44.5 | | | | | 12-02-59 | 39.7 | 241.6 | |
| 10-05-59 27.7 226.0 4.0 227.7 1 226.0 4.0 1 2.0 2.0 2.0 4.0 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | | | 9-02-59 | ם | | | | | 1-05-60 | 45.0 | 236.3 | |
| 11-02-59 26.0 227.7 | | | 10-05-59 | 27.7 | 226.0 | | | | 2-05-60 |) 4 | 231.3 | |
| 12-05-60 24.0 229.7 305/23E-01C01 M 276.8 7-07-59 36.4 2400.4 2-05-60 24.0 229.7 305/23E-01C01 M 276.8 7-07-59 36.4 240.4 2-05-60 24.0 229.7 305/23E-01C01 M 276.8 7-07-59 36.4 240.4 3-02-60 24.0 229.7 36.4 240.4 5-09-60 32.4 221.3 6-05-60 24.0 240.4 5-09-60 36.3 24.0 240.8 6-05-60 24.0 36.3 240.8 6-05-60 24.0 36.3 240.8 6-05-60 24.0 36.3 240.8 6-05-60 24.0 36.3 240.8 6-05-60 24.0 36.3 240.8 6-05-60 24.0 36.3 240.8 6-05-60 24.0 36.3 240.8 6-05-60 36.3 36.3 240.8 6-05-60 36.3 36.3 240.8 6-05-60 36.3 36.3 240.8 6-05-60 36.3 36.3 240.8 6-05-60 39.4 237.8 6-05-60 | | | 11-02-59 | 26.0 | 227.7 | | | | 20 70 6 | | | |
| 7-05-60 24.6 279.1 8-03-59 48.6 228.2 20.2-60 24.6 279.1 8-03-59 48.6 228.2 20.2-60 24.6 24.6 24.6 24.6 24.6 24.6 24.6 24.6 | | | 12-02-59 | 2007 | 229.7 | | | 276.8 | 7-07-59 | | 240.4 | 0494 |
| 3-02-60 | | | 2-05-60 | 24.6 | 229.1 | | | | 8-03-59 | | 228.2 | |
| ## 258.6 32.4 221.3 11.02.59 36.0 240.8 12.02.59 35.0 240.8 240.5 25.09.60 32.4 221.3 25.09.60 32.4 221.3 240.5 36.0 240.5 24 | | | 3-05-60 | 0 | | | | | 95-20-01 | | 240.0 | |
| M 258.6 7-07-59 | | | 09-70-7 | | 7 | | | | 11-02-59 | | 240.8 | |
| M 258.6 7-07-59 | | | 09-60-6 | 5 ° 4 | • 1 7 | | | | 12-02-59 | | 241.0 | |
| M 258.6 7-07-59 | | | 09-00-9 | 9 | | | | | 1-05-60 | | 240.5 | |
| 8-03-59 | | 258.6 | 7-07-59 | 0 | | 0797 | | | 2-02-60 | 36.7 | 240.1 | |
| 41.6 217.0 5-09-60 39.4 237.4 28.9 29.7 5-09-60 39.4 237.8 28.6 230.0 39.0 237.8 6-05-60 39.0 237.8 28.0 230.0 230.0 230.0 230.0 230.0 230.0 230.0 230.0 230.0 230.0 230.0 25.7 232.9 25.7 232.9 25.7 232.9 26.9 191.7 20.2 241.0 11-02-59 48.2 241.0 | | | 8-03-59 | 0 | | | | | 3-02-60 | 41.7 | 235.1 | |
| 28.6 230.0 230.6 305/24E-02C01 M 289.2 7-07-59 59.1 230.1 25.7 232.9 305/24E-02C01 M 289.2 7-07-59 59.1 230.1 25.7 232.9 191.7 20.1 11-02-59 48.2 241.0 | | | 9-05-59 | 41.6 | 217.0 | | | | 0014014 | 7.06 | 237.6 | |
| 28.6 230.0 25.7 232.9 305/24E-02C01 M 289.2 7-07-59 59.1 230.1 25.7 232.9 n 236.8 66.9 191.7 9-05-59 48.2 241.0 | | | 10-05-59 | 28.9 | 229.7 | | | | 6-05-60 | 39.0 | 237.8 | |
| 25.7 232.9 305/24E-02C01 M 289.2 7-07-59 59.1 230.1 25.7 232.9 305/24E-02C01 M 289.2 7-07-59 59.1 230.1 25.7 232.9 191.7 8-03-59 48.2 241.0 | | | 11-02-59 | 28.0 | 230.6 | | | | | | , | |
| 66.9 191.7 9-02-59 52.4 66.9 191.7 10-05-59 48.2 | | | 1-05-60 | 25.7 | 232.9 | | | 289.2 | 7-07-59 | 59.1 | 30 | 0 4 9 4 |
| -02-60 66.9 191.7 10-05-59 48.2 -0.460 a 11-02-59 48.2 11-02-59 48.2 | | | 2-02-60 | a | | | | | 9-02-59 | 52.4 | 236.8 | |
| -04-60 11-02-59 48-2 | | | 3-05-60 | 6.99 | 191. | | | | 10-05-59 | 48.2 | 241.0 | |
| | | | 4-04-60 | п _С | 7 800 | | | | 11-02-59 | 48.2 | 241.0 | |

| | | | | | | | | - | | | | |
|-----|----------------------|------------------------|--------------------|---|---------------------------------------|-----------------------------|----------------------|-----------------------|----------|--------------------------------------|---------------------------------------|-----------------------------|
| ļ | State Well Number | R.P. tlev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Dala | State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feef | Water Surface Elev., in feef | Agency Supplying Data |
| | CEN | CENTRAL VALLEY REGION | REG 1 ON | | | 50000 | CEN | CENTRAL VALLEY | REGION | | | 50000 |
| | BUENA VISTA WATER | ATER STORAGE | E DIST | 5-22.42 | | | SEMITROPIC WAT | WATER STORAGE | DIST | 5-22.43 | | |
| 6 | 305/24E-02C01 M | 289.2 | 12-02-59 | 0.64 | 240.2 | 0494 | 255/24E-07R01 M | 231.0 | 2-11-60 | 81.9 | 149.1 | 6001 |
| | • NO | | 2-05-60 | 50.5 57.5 | 238.7 | | 255/24E-30H01 M | 237.9 | 10-01-59 | 192.0 115.0 | 45.9 | 5050 |
| | | | 5-09-60 6-05-60 | 56.2 62.3 64.8 | 233.0 226.9 224.4 | | 265/21E-14E01 M | 244.0 | 9-14-59 | 38°3 35°9 | 205.7 | 2000 |
| | SEMITROPIC WAT | WATER STORAGE | DIST | 5-22-43 | | | | | 10-14-59 | 36 • 1 34 • 2 | 207.9 | 5050 |
| 2 | 55/22E-02E01 M | 212.5 | 7-30-59 | 77.8 | 134.7 | 5000 | | | 1-13-60 | 0 EN 1 | 209.7 | |
| | | | 9-15-59 | 82.9 | 129.6 | | | | 3-15-60 | 36.3 | 209.5 | |
| | | | 10-12-59 | 83.08 | 128.7 | | | | 4-25-60 | 36.6 41.8 | 207.4 | |
| | | | 12-15-59 | 80.1 | 132.4 | | | | 6-14-60 | 38.8 | 202.5 | |
| | | | 1-18-60 2-16-60 | 73.9 | 135.9 | | 265/21E-14J01 M | 238.0 | 9-05-59 | 36.9* | 01 | 5620 |
| | | | 3-15-60 | 74.1 | 138.4 | | | | 2-16-60 | 26.5 | • | |
| В | | | -18- | 76.0 | 136.5 | | 265/22E-10G01 M | 227.0 | 6-6 | ם · | | 5620 |
| -72 | | , | 6-16-60 | 19.0 | 133.5 | • | | | 10-13-59 | 26.8 60.8 | 200.2 | 5620 |
| 7 | 2>5/22E-02N02 M | 212.6 | 8-31-59 | 43.4 | 169.2 | 2000 | 26S/22E-35E01 M | 254.0 | 9-28-59 | 200.8 | 53.2 | 5620 |
| | | | 9-15-59 | 45.7 | 166.9 | | | | 2-15-60 | 156.0 | | |
| | | | 11-13-59 | 47.1 | 165.5 | | 265/23E-02R01 M | 236.8 | 9-28-59 | 107.01 | 137.1 | 5620 |
| | | | 1-18-60 | 45°1 | 167.5 | | | | 2-11-60 | 100.5 | 36. | 5620 |
| | | | 3-15-60 | 9 9 | 169.2 | | 265/24E-23H01 M | 296.7 | 7-02-59 | 222.0 | 74.7 | 1700 |
| | | | 4-11-60 | 43.9 | 168.7 | | | | 7-20-59 | n | | |
| | | | 5-18-60 | 4-14 | 165.2 | | | | 8-05-59 | n n | | |
| | | | 09-91-9 | 0 | 100 | | | | 9-08-59 | 239.0 | 57.7 | |
| 2 | 15S/22E-14G01 M | 215.5 | 9-30-59 | 149.5 | 0.99 | 5620 | | | 12-14-59 | 170.0 | 126.7 | |
| | | | 2-17-60 | 113•3 | • | | | | 1-06-60 | 164.0 | 132.7 | |
| 2 | 255/23E-03R01 M | 209.0 | 9-30-59 | n | | 5620 | | | 2-05-60 | 150.0 | 146.7 | |
| | | | 2-17-60 | 133.5 | 75.5 | | | | 2-17-60 | 144.0 | 152.7 | |
| 2 | 255/23E-30G01 M | 216.7 | 9-04-59 | ti (1 | | 5620 | 275/22E-02001 M | 265.5 | 9-27-59 | 67.3 | 198.2 | 2620 |
| 2 | 255/24E-07R01 M | 231.0 | 10-05-59 | 95.7 | 135.3 | 6001 | | | 09-01-7 | 0.70 | 0.202 | |
| | | | | | | | 275/23E-06L01 M | 260.7 | 9-07-59 | n | | 5620 |

| Maintain | |
|--|---|
| 5620 AVENAL-MCKITRICK AREA 5620 AVENAL-MCKITRICK AREA 5620 5620 5620 5620 5620 5621 5620 5621 5620 5621 5622 5621 5622 5621 5622 5621 5622 5621 5622 5622 5622 5622 5622 5622 5622 5622 5622 5622 5622 5622 5622 5622 5623 5622 5622 5622 5622 5622 5622 5622 5622 5622 5622 5623 56 | Dist. R.P. Water to Water Surface. Elev., in feet in feet |
| 5620 Z45/17E-11PO1 M 767.0 11-16-59 90.3 686.7 686.7 4640 245/17E-11PO1 M 767.0 11-16-59 90.3 688.0 687.1 4640 245/17E-11PO1 M 767.0 11-16-59 90.3 688.0 689.1 689.1 689.1 689.1 689.2 680.2 < | |
| 5620 245/17E-11PO1 H 767.0 11-16-59 80.3 688.7 687.8 688.8 1 1-15-60 77.8 688.8 689.2 687.8 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 689.2 1-15-60 77.8 1-15-60 77.8 1-15-60 | 5-22-43 |
| \$\frac{17-60}{245/17E-23401} \text{M}\$ \$\frac{17-60}{4-55-60} \tau^{4.1} \text{G} \text{692.9}{992.9} \\ \$\frac{17-60}{5-18-60} \tau^{4.1} \text{G} \text{692.9}{992.9} \\ \$\frac{17-60}{5-18-60} \tau^{4.1} \text{G} \text{692.9}{992.9} \\ \$\frac{245/17E-23401}{245/17E-23401} \text{M}\$ \text{741.0} 10-14-59 94.8 661.2 \\ \$\frac{245/17E-23401}{245/19E-15601} \text{M}\$ 470.0 10-14-59 94.8 661.2 \\ \$\frac{245/19E-12E01}{245/19E-15601} \text{M}\$ 470.0 10-14-59 94.8 661.2 \\ \$\frac{245/19E-12E01}{245/19E-15601} \text{M}\$ 470.0 10-14-59 94.8 661.2 \\ \$\frac{5050}{255/19E-20002} \text{M}\$ 481.4 8-26-59 127.5 \\ \$\frac{5050}{255/19E-20002} \text{M}\$ 481.4 8-26-59 127.5 \\ \$\frac{5050}{255/19E-25801} \text{M}\$ 410.0 10-14-59 126.9 \\ \$\frac{5050}{255/19E-25801} \text{M}\$ 410.0 10-14-59 95.4 \\ \$\frac{5050}{255/19E-25801} | 9-24-59 EL 178 2-09-60 82.0* 178 |
| 245/17E-23A01 M 741.0 10-14-59 0RY 245/17E-23A01 M 741.0 10-14-59 0RY 245/17E-35B02 M 756.0 10-14-59 94.8 661.2 245/19E-11001 M 470.0 10-14-59 94.8 661.2 245/19E-12E01 M 293.0 10-13-59 83.9 216.1 245/19E-12E01 M 293.0 10-13-59 83.9 216.1 255/19E-15G01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-25B01 M 481.4 8-26-59 127.6 353.4 5000 255/19E-25B01 M 410.0 10-14-59 127.6 353.8 5050 255/19E-25B01 M 410.0 10-14-59 53.6 353.8 5050 255/19E-25B01 M 410.0 10-14-59 53.6 353.8 5050 255/19E-25B01 M 208.0 10-14-59 53.6 194.5 5050 255/19E-25B01 M 208.0 10-14-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 206.0 255/19E-25B01 M 208.0 10-14-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 206.0 256/0 63.3 206.0 256/0 63. | 2 2 |
| 245/17E-23A01 M 741.0 10-14-59 DRY 245/17E-35B02 M 756.0 10-14-59 94.8 661.2 245/18E-11D01 M 470.0 10-14-59 40.9 429.1 245/19E-12E01 M 200.0 10-13-59 83.9 216.1 255/19E-12E01 M 293.0 10-13-59 89.2 203.8 255/19E-12E01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-20002 M 481.4 88-26-59 112.1 313.9 5050 255/19E-20002 M 481.4 88-26-59 127.6 353.4 5050 255/19E-25B01 M 410.0 10-14-59 126.9 356.2 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 10-14-59 73.3 199.5 11-13-59 73.3 199.5 205.0 112-17-59 127.0 356.1 255/20E-04C01 M 268.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 10-14-59 63.0 203.9 205.0 112-17-59 127.0 356.1 255/20E-04C01 M 268.0 10-14-59 63.0 203.9 205.0 112-17-59 127.0 303.9 205.0 112-17-59 127.0 356.1 255/20E-04C01 M 268.0 10-14-59 63.0 203.9 205.0 112-17-59 127.0 303.9 205.0 112-17-59 127.0 356.1 255/20E-04C01 M 268.0 10-14-59 63.0 203.9 205.0 112-17-50 64.1 203.9 206.0 255/20E-04.0 203.0 203.9 206.0 203.9 206.0 203.9 203.0 203.9 206.0 203.9 203.0 | 23.4 |
| 245/17E-35802 M 756.0 10-14-59 94.8 661.2 245/18E-11001 M 470.0 10-14-59 40.9 429.1 245/19E-12E01 M 293.0 10-13-59 83.9 216.1 255/19E-15G01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-15G01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-20002 M 481.4 8-26-59 127.6 353.4 5060 255/19E-20002 M 481.4 8-26-59 127.6 353.4 5060 255/19E-25B01 M 410.0 10-14-59 127.6 353.8 5050 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 10-14-59 95.4 314.6 5050 255/20E-04C01 M 268.0 10-14-59 95.4 314.6 5050 255/20E-04C01 M 268.0 10-14-59 95.4 314.6 5050 255/20E-04C01 M 268.0 10-14-59 95.4 319.5 5050 255/20E-04C01 M 268.0 10-14-59 95.4 314.6 5050 255/20E-04C01 M 268.0 10-14-59 95.4 314.6 5050 255/20E-04C01 M 268.0 10-14-59 95.4 319.5 5050 255/20E-04C01 M 268.0 10-14-59 95.4 319.5 5050 255/20E-04C01 M 268.0 10-14-59 95.4 310.5 5050 255/20E-04C01 M 268.0 10-14-59 95.4 5.5 5 | 23.1 2 24.5 2 |
| 245/18E-11DD1 M 470.0 10-14-59 40.9 429.1 245/19E-02LD1 M 300.0 10-13-59 83.9 216.1 255/19E-12ED1 M 293.0 10-13-59 89.2 203.8 5050 255/19E-20002 M 481.4 8-26-59 112.1 313.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.4 5000 255/19E-20002 M 481.4 8-26-59 127.5 353.4 5000 255/19E-25801 M 410.0 10-14-59 127.6 353.8 5050 255/20E-04C01 M 268.0 10-14-59 137.8 5050 255/20E-04C01 M 268.0 10-14-59 137.8 5050 255/20E-04C01 M 268.0 10-14-59 127.5 354.8 5050 255/20E-04C01 M 268.0 10-14-59 127.2 354.8 5060 255/20E-04C01 M 268.0 10-14-59 127.2 356.0 5060 255/20E-04C01 M 268.0 10-13-59 127.2 356.0 5060 255/20E-04C01 M | 25.5 |
| 5620 245/19E-02L01 M 300.0 10-13-59 83.9 216.1 5620 245/19E-12E01 M 293.0 10-13-59 89.2 203.8 255/19E-12E01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.9 5050 255/19E-25801 M 481.4 8-26-59 127.6 354.4 5050 255/19E-25801 M 410.0 10-14-59 127.6 354.5 5050 255/19E-25801 M 410.0 10-14-59 63.6 204.4 5050 255/19E-25801 M 268.0 10-14-59 63.6 204.4 5050 11-13-59 63.0 205.0 10-13-59 63.0 205.0 11-13-60 64.1 203.9 204.9 50.0 63.1 204.9 204.9 50.0 63.1 204.9 204.9 50.0 63.1 204.9 204.9 50.1 204.9 204.9 50.1 204.9 204.6 204.6 204.6 204.6 204.9 204.6 204.9 | 30.6 |
| 5620 245/19E-12E01 M 293.0 10-13-59 89.2 203.8 255/19E-12E01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.9 5050 10-14-59 127.7 353.7 10-14-59 127.8 353.4 11-16-59 127.8 353.4 11-16-59 127.8 353.8 11-16-90 127.8 353.8 11-16 | 27.0 |
| 255/19E-15G01 M 426.0 10-14-59 112.1 313.9 5050 255/19E-20002 M 481.4 8-26-59 127.5 353.4 5050 10-08-59 127.8 353.4 5000 10-14-59 127.8 353.8 5000 10-14-59 127.8 353.8 5000 12-17-59 127.6 353.8 5000 12-17-59 127.6 353.8 5000 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 9-14-59 95.4 314.6 5050 10-13-59 63.0 205.0 10-13-59 205.0 10-13-59 127.8 353.8 354.1 3-15-60 127.8 353.8 354.1 3-15-60 127.9 354.1 3-16- | 9-23-59 u 2-09-60 76•6 213 |
| 5050 | |
| 5050 5050 5050 5050 5050 5050 5050 505 | 10-13-59 145.0 112.0 |
| 5050 5000 11-16-59 127.6 353.8 12-17-59 127.0 354.4 1-13-60 126.9 354.5 1-13-60 127.3 354.5 2-17-60 127.3 354.5 2-17-60 127.3 354.5 2-17-60 127.3 354.5 2-17-60 127.3 354.5 2-17-60 127.3 354.5 2-17-60 127.3 354.5 2-17-60 127.3 354.5 3-15-60 127.2 354.5 3-18-60 127.2 354.2 3-18-60 127.2 354.2 3-18-60 127.2 354.5 3-18-60 127.2 354.2 3-18-60 63.1 204.7 3-18-60 63.3 204.7 5-18-60 63.1 204.7 5-18-60 63.1 204.7 | 10-13-59 173.5 93. |
| 5000 5050 5050 5050 5050 2-17-60 127-3 354-5 354-1 3-15-60 127-6 353-8 5000 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 9-14-59 63.6 204.4 5050 5050 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-60 64.1 203.9 205.0 205 | 10-14-59 136.7 423. |
| 5050 5000 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 10-18-59 63.6 204.4 5050 5050 5050 5050 5050 5050 5050 | |
| 5050 5000 5000 5-18-60 127.6 353.8 346.1 5-18-60 127.2 346.1 5-18-60 127.2 346.1 5-18-60 127.2 354.2 346.1 5-18-60 127.2 354.2 356.2 | 134.7 |
| 5000 5-18-60 135-3 345-1 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 9-14-59 63.6 204.4 10-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-60 64.1 203.9 205.0 20 | 136.1 |
| 255/19E-25B01 M 410.0 10-14-59 95.4 314.6 255/20E-04C01 M 268.0 9-14-59 63.6 204.4 10-08-59 74.57 193.5 11-13-59 63.0 205.0 11-13-59 63.0 205.0 11-13-60 64.1 203.9 5050 6050 603.9 5050 6050 603.9 5050 6050 603.9 5060 6050 6050 6050 6050 6050 6050 6050 | 11-16-59 134.7 426. |
| 255/20E-04C01 M 268.0 9-14-59 63.6 204.4 193.5 10-18-59 74.55 193.5 10-18-59 74.55 193.5 10-18-59 63.0 205.0 11-13-59 73.3 194.7 12-17-59 63.0 205.0 11-13-60 64.1 203.9 205.0 1-13-60 64.1 203.9 205.0 63.0 205.0 205.0 63.0 205.0 205.0 205.0 205.0 205.0 205.0 205.0 205.0 205.0 | 134.0 |
| 255/20E-04CO1 M 268.0 9-14-59 63.6 204.4 10-08-59 74.5* 193.5 10-08-59 74.5* 193.5 11-13-59 73.3 194.7 12-17-59 63.0 205.0 1-13-60 64.1 205.0 5050 68.6 199.4 3-15-60 63.4 204.7 5000 5510-7 | 146.7 |
| 10-08-59 74.5* 193.5 10-13-59 74.5* 193.5 11-13-59 63.0 205.0 12-17-59 63.0 205.0 1-13-60 64.1 203.9 5050 68.6 199.4 3-15-60 63.4 204.7 5-18-60 63.3 204.7 5-18-60 63.3 204.7 | 134.1 |
| 5050 | 143.0* |
| 5050 12-17-59 63.0 1-13-60 64.1 2-17-60 64.6 3-15-60 63.4 4-25-60 63.3 5-18-60 63.3 | 134.1 |
| 5050 5060 5070 5000 5080 5080 5080 5080 5080 508 | 701 |
| 5050 3-17-60 63.4 4-25-60 63.4 5-000 63.1 | 0 |
| 5000 4-25-60 63.3 5-18-60 63.1 | 10-13-59 76.3 19 |
| | 9-14-59 80.2 686.8 |

| 10 10 10 10 10 10 10 10 | | | | Diet D.P. |) is a second | Water Water | רר א ברו א א ברו א | | | | | |
|--|------------------------|--------|---------------------------|---|----------------------------------|-----------------------------|----------------------|-----------------------|---------------------------------|---|-------|-----------------------------|
| 5-22-44 5-2 | R.P. Elev., in feet | _ | Jate | to Water Surface, in feet | Surface Elev., in feet | Agency Supplying Data | State Well Number | R.P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | | Agency Supplying Dafa |
| 5-22.44 6-2.9 6-2.9 6-2.9 6-2.9 6-2.9 6-2.9 6-2.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 6-3.9 6-3.1 | CENTRAL VALLEY REGION | REGI | NO | | | 50000 | CEA | | | | | 50000 |
| 62.50 CORCORAN IRRIGATION DISTRICT 5-22.45 5-22.45 83.3 206.7 245/22E-36R01 M 211.5 10-07-59 69.1 142.44 84.3 206.7 545/22E-36R01 M 211.5 10-07-59 69.1 142.44 84.3 132.7 5000 215/22E-16001 M 196.5 10-15-59 24.3 172.2 84.9 132.1 5620 215/22E-24K01 M 20-15-60 24.3 177.2 87.6 132.1 5620 215/22E-24K01 M 20-0 10-15-59 37.7 177.2 87.6 132.6 5000 215/22E-24K01 M 20-0 10-15-59 37.7 177.2 86.3 132.7 5000 215/22E-24K01 M 20-0 10-16-59 37.7 177.2 86.3 132.7 5000 145/13E-18M01 M 30.5 5-17-60 37.7 177.2 86.3 132.4 145/13E-18M01 M 30.5 5-17-60 37.7 171.2 86.2 132.4 145/13E-18M01 M </td <td>AVENAL-MCKITTRICK AREA</td> <td></td> <td></td> <td>5-22.44</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> | AVENAL-MCKITTRICK AREA | | | 5-22.44 | | | | | | | | |
| 84.7 205.3 5050 245/22E-36R01 11.5 10-07-59 69.1 142.4 84.3 206.7 5000 215/22E-16001 196.5 10-15-59 27.9 168.6 84.9 132.1 5620 215/22E-16001 196.5 10-15-59 27.9 168.6 87.0 132.1 5620 215/22E-24K01 20.0 10-15-59 37.7 177.3 87.0 132.7 5000 215/22E-24K01 20.0 10-15-59 37.7 177.3 87.5 127.6 315/22E-24K01 20.0 10-15-59 37.7 177.3 87.5 127.6 315/22E-24K01 322.0 10-15-59 38.7 177.3 87.5 127.6 32.0 32.2 32.1 32.2 177.3 87.5 132.7 445/13E-15M01 322.0 10-16-59 33.7 117.3 88.5 132.0 145/14E-05H01 325.0 36.5 523.6 118.5 162.0 22.0 <td< td=""><td>268.0 6</td><td>ė</td><td>-14-60</td><td>65.9</td><td>205.1</td><td>2000</td><td>TULARE LAKE-1</td><td>LOST HILLS</td><td>AREA</td><td>5-22.45</td><td></td><td></td></td<> | 268.0 6 | ė | -14-60 | 65.9 | 205.1 | 2000 | TULARE LAKE-1 | LOST HILLS | AREA | 5-22.45 | | |
| 84.3 206.7 5040 CORCORAN IRRIGATION DISTRICT 5-22.46 84.3 132.1 5670 215/22E-16001 M 196.5 21-6-60 24.3 176.2 85.0 132.1 5620 215/22E-24K01 M 209.0 10-15-59 27.9 177.2 87.5 132.1 5620 215/22E-24K01 M 209.0 10-15-59 38.3 170.7 87.5 127.6 MENDITA-HURON AREA 5-17-60 37.7 171.3 87.3 127.7 48.7 48.7 48.7 171.3 87.3 127.7 48.7 48.7 48.7 48.7 48.7 87.3 127.7 48.7 48.7 48.7 48.7 48.7 48.7 87.4 128.7 48.7 48.7 48.7 48.7 48.7 48.7 87.5 132.7 48.7 48.7 48.7 48.7 48.7 48.7 87.4 132.0 148.7 48.7 48.7 48.7 48.7 | 290.0 10- | 10- | -14-59 | 84.7 | | 5050 | | 211.5 | 10-07-59 | 69.1 | 142.4 | 5050 |
| 84.3 132.7 5000 215/22E-16001 H 196.5 10-15-59 27.9 168.6 84.9 132.1 5620 215/22E-24K01 H 209.0 10-15-59 24.3 172.2 87.5 132.1 5620 215/22E-24K01 H 209.0 10-15-59 38.3 170.7 172.2 87.5 130.5 5000 145/13E-15H01 H 322.0 10-15-59 38.3 170.7 170.8 85.4 127.5 5620 145/13E-15H01 H 322.0 10-16-59 432.6* - 110.6 55.4 127.5 85.0 132.0 125.0 12 | 290.0 10. | 10. | -14-59 | • | | 5050 | | | TRICT | 5-22.46 | | |
| 13.00 13.00 215/22E-24K01 209.0 10-15-59 38+3 170-7 171-3 171-3 17 | 217.0 8- | φφ. | -26-59 | 8 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 132.7 | 5000 | | 196.5 | 10-15-59 2-16-60 | 27.9 | 168.6 | 5050 |
| HENDOTA-HURON AREA 5-22-47 HENDOTA-HURON AREA 5-22-47 Head | 011 | 9 11 | 14-59 | 8 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 130.0 | 0006 | | 209.0 | 0-15-5 2-17-6 | 38.3 | 170.7 | 5050 |
| 18.5 1.29, 7 50.20 145/13E-15M01 M 322.0 10-16-59 432.6* - 110.6 18.5 1.29, 7 50.00 145/13E-28P01 M 365.5 5-11-60 513.5 - 191.5 18.5 1.26, 0 1.26, 0 145/13E-29001 M 378.0 10-15-59 563.8 - 185.8 18.5 1.26, 0 145/14E-05H01 M 221.0 7-22-59 93.9 127.1 18.5 744.7 5050 145/14E-05H01 M 221.0 7-22-59 93.9 127.1 18.5 20.6 20.2 20.2 20.2 20.2 20.2 20.2 18.5 20.2 20.2 20.2 20.2 20.2 18.5 20.2 20.2 20.2 20.2 18.5 20.2 20.2 20.2 20.2 18.5 20.2 20.2 20.2 20.2 18.5 20.2 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 20.2 18.5 20.2 20.2 18.5 20.2 20.2 20.2 20.5 20.2 20.2 20.2 20.5 20.2 20.2 20.2 20.5 20.2 20.2 20.2 20.5 20.2 20.2 20.2 20.5 20.5 20.2 20.2 20.5 20.5 20.2 20.2 20.5 20.5 20.2 20.2 20.5 20.5 | -71 | 17. | 13-60 | 89.5 | 127.5 | | MENDOTA-HURO | | | 5-22.47 | | |
| 15.0 15.0 15.0 145/13E-28PO1 365.5 5-12-60 388.7 - 23.2 15.0 13.1 145/13E-29D01 378.0 10-15-59 563.8 - 185.8 165.8 744.7 5050 145/14E-05H01 221.0 7-22-59 93.9 127.1 152.3 722.7 5050 145/14E-05H01 221.0 7-22-59 93.9 127.1 152.3 722.7 5050 145/14E-05H01 221.0 91.6 127.6 152.3 722.7 5050 145/14E-17001 4-26-60 84.3 136.5 156.8 392.2 5050 145/14E-17001 4-26-60 84.0 137.0 176.0 197.9 5050 145/14E-17001 4-26-60 80.0 137.0 177.1 197.9 5050 145/14E-17001 4-26-60 90.6 130.4 177.1 197.9 5050 145/14E-17001 4-26-60 90.6 130.4 177.1 197.9 5050 145/14E-17001 4-26-60 90.0 137.0 177.1 197.9 5050 145/14E-28E02 4-26-60 90.0 137.0 177.1 204.9 5050 145/14E-28E02 4-26-60 90.0 137.0 177.2 204.9 5000 145/14E-28E02 4-26-60 90.0 137.0 177.4 204.9 5000 145/14E-28E02 4-26-60 90.0 137.0 177.5 204.6 5000 145/14E-28E02 4-26-60 90.0 137.0 177.6 204.6 6-26-60 90.0 137.0 177.6 204.6 6-26-60 90.0 137.0 177.6 204.6 6-26-60 90.0 137.0 177.7 198.7 196.7 177.8 204.6 6-26-60 90.0 137.0 177.9 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 145/14E-28E02 204.4 7-31-59 64.7 196.7 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 137.0 177.0 204.6 6-26-60 90.0 177.0 204.6 6-26-60 90.0 177.0 | 7 2 8 | 326 | 12-60 15-60 | 8 4 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 | 130.7 | 5000 5000 | | 322.0 | | 432.6* 513.5 | | 5050 |
| 165.8 746.7 5050 145/13E-29001 M 378.0 10-15-59 563.8 - 185.8 165.8 744.7 5050 145/14E-05H01 M 221.0 7-22-59 93.9 127.1 162.0 523.0 5050 145/14E-05H01 M 221.0 7-22-59 93.4 127.6 152.3 722.7 5050 10-14-59 93.4 127.6 127.6 206.8 524.2 5050 11-12-59 93.4 127.6 127.6 200.8 392.2 5050 86.0 136.5 136.5 136.5 53.0 210.0 5050 86.0 137.0 136.5 137.0 53.0 210.0 5050 145/14E-17001 M 254.6 80.0 137.0 176.0 199.0 5000 145/14E-17001 M 254.0 10-16-59 90.0 131.0 176.1 199.0 5000 145/14E-28E02 M 200.4 90.0 113.0 177.1 199.0 5000 145/14 | 1 1 1 | 4 60 4 | 09-81 | 91.0 | 126.0 | | -28P01 | 365.5 | 5-12-60 | • | 23 | 2000 |
| 165.8 744.7 5050 145/14E-05H01 M 221.0 7-22-59 93.9 127.1 162.0 523.0 5040 145/14E-05H01 M 221.0 7-22-59 93.9 127.6 162.0 523.0 5050 16.6 10.6 127.6 127.6 206.8 524.2 5050 86.7 136.3 136.5 130.5 200.8 392.2 5050 86.7 137.0 127.0 136.3 136.3 200.8 392.2 5050 86.0 137.0 <td></td> <td>0</td> <td></td> <td>6.60</td> <td>19161</td> <td></td> <td>_</td> <td>378.0</td> <td>0-15-5</td> <td></td> <td>185.</td> <td>5050</td> | | 0 | | 6.60 | 19161 | | _ | 378.0 | 0-15-5 | | 185. | 5050 |
| 162.0 523.0 5050 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 125.9 127.6 | | -01 | 15-59 | 165.8 | 744.7 | 5050 | | 221.0 | 7-22-59 | 93.9 | 127.1 | 2000 |
| 152.3 722.7 5050 | 685.0 10-1 | 10-1 | 5-59 | 162.0 | 523.0 | 5050 | | | 8-21-59 | 95.1 | 125.9 | |
| 206.8 524.2 5050 14.2 134.3 200.8 392.2 5050 134.3 134.3 200.8 392.2 5050 137.0 134.3 36.9* 1183.1 5050 145.14E-17001 M 254.0 10-16-59 86.7 137.0 175.0* 199.0 5000 145.14E-17001 M 254.0 10-16-59 32.16 - 67.8 177.1 197.9 175.2 199.8 5000 145.14E-25M01 M 200.7 10-16-59 321.8 - 67.8 175.2 199.8 5000 145.14E-25M01 M 200.7 10-16-59 120.0 80.5 177.0 202.4 5000 145/14E-25M01 M 200.7 10-16-59 120.0 80.5 177.0 204.9 5000 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 177.0 204.9 5000 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 173.4 201.6 204.4 7-31-59 64.7 196.7 196.7 173.3 201.7 10-30- | 875.0 10-1 | 10-1 | 65-4 | 152.3 | 722.7 | 5050 | | | 10-14-59 | 91.6 | 129.4 | |
| 200.8 392.2 5050 170.0 53.0 210.0 5050 137.0 36.9* 1183.1 5050 132.0 36.9* 1183.1 5050 135.0 176.0* 199.0 5000 145/14E-17001 10-16-59 321.8 - 67.8 176.1 198.9 5000 145/14E-17001 254.0 10-16-59 321.8 - 67.8 176.1 198.9 5000 145/14E-17001 200.7 10-16-59 321.8 - 67.8 176.1 198.9 5000 145/14E-25M01 200.7 10-16-59 120.2 80.5 177.6 203.2 100.0 145/14E-25M01 200.7 10-16-59 120.0 80.5 177.6 203.2 170.2 80.5 110.0 80.5 110.0 80.5 177.0 203.0 145/14E-28E02 261.4 7-31-59 64.7 196.7 170.6 204.4 201.4 7-31-59 64.7 196.7 170.6 204.4 204.4 10-30-59 64.0 197.4 <t< td=""><td>731.0 10-1</td><td>10-1</td><td>4-59</td><td>206.8</td><td>524.2</td><td>5050</td><td></td><td></td><td>12-10-59</td><td>66.7</td><td>136.3</td><td></td></t<> | 731.0 10-1 | 10-1 | 4-59 | 206.8 | 524.2 | 5050 | | | 12-10-59 | 66.7 | 136.3 | |
| 53.0 210.0 5050 69.0 132.0 69.0 132. | 530.0 10- | 10- | 14-59 | 200.8 | 392.2 | 5050 | | | 2-04-60 | 900 | 137.0 | |
| 36.9* 1183.1 5050 176.0* 199.0 5000 176.0* 199.0 5000 145/14E-17001 M 254.0 10-16-59 321.8 - 67.8 176.1 198.9 5000 145/14E-25M01 M 200.7 10-16-59 120.0 80.5 177.6 199.8 5000 145/14E-28M01 M 200.7 10-16-59 120.0 80.5 177.8 203.2 170.1 204.9 170.1 204.4 170.6 204.4 170.6 204.4 170.8 200.5 4.0 196.7 170.9 8-25-59 64.7 196.7 170.9 64.0 197.4 170.6 204.4 170.9 64.0 197.4 | 263.0 10- | 10- | 14-59 | 53.0 | 210.0 | 5050 | | | 4-26-60 | 0.00 | 132.0 | |
| 176.0* 199.0 5000 145/14E-17001 M 254.0 10-16-59 321.8 - 67.8 177.1 197.9 5050 145/14E-25M01 M 200.7 10-16-59 321.8 - 67.8 175.2 199.8 5000 145/14E-25M01 M 200.7 10-16-59 120.2 80.5 175.6 202.4 3-04-60 90.5 170.1 204.9 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 173.4 201.6 9-29-59 64.0 197.4 173.5 204.4 9-29-59 64.0 197.4 173.3 201.7 10-30-59 63.1 198.3 | 1220,0 10- | 10- | 14-59 | 36.9* | 1183.1 | 5050 | | | 5-24-60 | 0000 | 131.0 | |
| 195.6 179.4 5050 145/14E-25M01 M 200.7 10-16-59 120.2 80.5 170.4 80.5 170.4 80.5 170.1 8.203.2 170.1 8.203.0 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 170.4 201.6 204.4 173.4 201.7 170.1 8.203.2 170.6 204.4 170.6 204.4 170.3 201.7 170.1 170. | 375.0 8- | 8 6 | 26-59 | 176.0* | 199.0 | 2000 | | 0.456 | , , | 201. | ٦ | 0404 |
| 176.1 198.9 2020 145/14E-25M01 M 200.7 10-16-59 120.2 80.5 172.6 202.4 5000 145/14E-25M01 M 200.7 10-16-59 120.0 80.7 172.6 203.2 170.1 204.9 172.0 203.0 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 173.4 201.6 173.4 201.5 204.4 173.3 201.7 196.7 196.7 173.9 201.7 196.7 196.7 173.9 201.7 196.7 196.7 173.9 201.7 196.7 196.7 173.9 201.7 196.7 196.7 173.9 201.7 196.7 196.7 196.7 173.9 201.7 196.7 196.7 196.7 173.9 201.7 196.7 196.7 196.7 196.7 173.9 201.7 196.7 196.7 196.7 173.9 201.7 196 | , 101 | 101 | 08-59 | 195.6 | 179.4 | 6 | | 0.407 | 5-10-60 | 180.6 | | 5000 |
| 170.1 204.9 172.0 203.0 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 173.4 201.6 8-25-59 64.7 196.7 170.6 204.4 9-29-59 64.0 197.4 173.3 201.7 198.3 | -11 | | 15-59 -16-59 -17-59 | 175.2 172.6 171.8 | 196.9 199.8 202.4 203.2 | 5000 | | 200.7 | 10-16-59 11-02-59 3-04-60 | 120•2 120•0 | 80.5 | 5040 |
| 172.0 203.0 145/14E-28E02 M 261.4 7-31-59 64.7 196.7 173.4 201.6 196.7 196.7 170.6 204.4 201.7 196.7 173.3 201.7 173.3 201.7 | 7 | 7 | -17-60 | 170.1 | 204.9 | | | | | | | |
| -60 173-3 201-7 10-30-59 63-1 | · 60 - 7 | ę, | -15-60 | 172.0 | 203.0 | | | 261.4 | 7-31-59 | 64.7 | 196.7 | 6001 |
| 173.3 201.7 10-30-59 63.1 | r iń | t iņ | -18-60 | 170.6 | 204.4 | | | | 9-29-59 | 0.49 | 197.4 | |
| | 9 | ġ | -14-60 | 173.3 | 201.7 | | | | 10-30-59 | 63.1 | 198•3 | |

| State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface. in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist R.P to Water Surface. in feet | Water Surface Elev., in feet | Agency Suppiying Data |
|----------------------|-----------------------|----------|---|---------------------------------------|-----------------------------|----------------------|-----------------------|---------------------|---|---------------------------------------|-----------------------------|
| CENT | CENTRAL VALLEY REGION | REG 1 ON | | | 20000 | CENI | CENTRAL VALLEY REGION | REGION | | | 50000 |
| MENDOTA-HURON AREA | AREA | | 5-22.47 | | | MENDOTA-HURON AREA | AREA | | 5-22.47 | | |
| 145/14E-28E02 M | 261.4 | 12-01-59 | 62.2 | 199.2 | 6001 | 1\$5/16E-20R01 M | 172.0 | 9-16-59 | 76.3 | 95.7 | 2000 |
| • | | 1-28-60 | 2009 | 200.7 | | | | 10-15-59 | 70.3 | 101.7 | 5000 |
| | | 3-24-60 | 60.0 | 200.5 | | | | 12-07-59 | 61.9 | 110.1 | |
| | | 5-26-60 | 61.2 | 200.2 | | | | 2-03-60 | 54.2 | 117.8 | 6001 |
| 145/15E-18F02 | 7 O 8 C | | • | | | | | 3-30-60 | 73.8 | 98.2 | 2000 |
| | | 10-16-59 | ۵ | | 5050 | | | 5-24-60 | 57.0 | 115.0 | |
| | | 5-14-60 | 192.2 | - 11.7 | 5000 | 155/16F-34F01 M | 176.0 | 7-22-59 | | | 000 |
| 145/15E-35N01 M | 162.0 | 10-12-59 | 55.9 | 106.1 | 6001 | | • | 8-20-59 | | 20.00 | |
| | | 2-25-60 | 47.3 50.8 | 114.7 | 5000 | | | 9-16-59 10-14-59 | | 0.0 | |
| 155/13E-14N01 M | 431.0 | 10-17-59 | 511.6 | - 80.6 | 5050 | | | 10-15-59 | 176.0 175.1 | 0 0 | 6001 5000 |
| | • | , | | | • | | | 12-07-59 | 172.6 | 3.6 | |
| 155/13E-26N01 M | 473.0 | 10-17-59 | 692.4 | - 219.4 | 5050 | | | 2-03-60 | 169.1 | 0 00 0 00 | |
| | • | | | | | | | 3-01-60 | 172.3 | 3.7 | 6001 |
| 155/14E-07802 M | 283.0 | 7-31-59 | 236.9 | 46.1 | 6001 | | | 4-27-60 | 174.5 | 1.5 | 0005 |
| | | 9-29-59 | 234.3 | 7.84 | | | | 5-24-60 | 174.1 | 1.9 | |
| | | 10-30-59 | 231.7 | 50.3 | | | | 6-21-60 | | - 1.3 | |
| | | 1-05-60 | 226.0 | 57.0 | | 165/14E-03E01 M | 287.0 | 10-17-59 | 222.8 | 64.2 | 5050 |
| | | 1-28-60 | 226.4 | 56.6 56.5 | | 165/15E-02N02 M | 219.5 | 7-30-59 | 110.7* | 108.8 | 6001 |
| | | 3-24-60 | 227.8 | 55.2 | | | | 8-25-59 | 107.5# | 112.0 | |
| | | 4-28-60 | 231.2 | 51.8 | | | | 9-29-59 | 98.0* | 121.5 | 0 |
| | | 6-23-60 | 232.7 | 50.3 | | | | 10-30-59 | 92.8# | 126.7 | 6001 |
| | | | | | | | | 11-30-59 | 86.3 | 133.2 | |
| 15S/14E-11E01 M | 223.0 | 10-16-59 | 252.9 | - 29.9 | 5050 | | | 1-04-60 | 66.1 | 153.4 | |
| 155/15E-19N01 M | 199.0 | 10-16-59 | 133.7 | 65.3 | 5050 | | | 2-24-60 | 67.1 | 152.4 | |
| 155/15F-22001 M | 175.5 | 10-14-59 | 117.9 | 57.6 | 6001 | | | 3-03-60 | 68•0 | 151.5 | |
| | ı | 2-24-60 | 113.9 | 61.6 | | | | 4-28-60 | 128.7 | 190.8 | |
| | | 5-14-60 | 104.7 | 70.8 | 5000 | | | 5-25-60 | 139.0 129.1 | 180.5 | |
| 155/16E-20R01 M | 172.0 | 7-22-59 | 79.5 | 92.5 91.3 | 2000 | 165/16E~18N01 M | 235.0 | 10-17-59 | | | 5050 |
| | | | | | | | | | | | |

| State Well Number | R.P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R P Elev., in feet | Date | Dist. R.P. to Water Surface, in feet | Water Surface Elev., in feet | Agency Supplying Data |
|------------------------------------|-----------------------|--|---|---|---------------------------------|----------------------|-----------------------|---|---|--|-----------------------------|
| CENT | CENTRAL VALLEY REGION | REG10N | | | 50000 | CEN | CENTRAL VALLEY REGION | REGION | | | 50000 |
| MENDOTA-HURON ARE | AREA | | 5-22.47 | | | MENDOTA-HURON AREA | AREA | | 5-22.47 | | |
| 165/16E-18N01 M | 235.0 | 5-11-60 | 120.9 | 114.1 | 2000 | 185/18E-03N01 M | 229.0 | 5-12-60 | 185.7 | 43.3 | 5000 |
| ;55/16E-28M01 M | 238.0 | 10-17-59 5-11-60 | п 185•7 | 52.3 | 5050 5000 | 185/18E-07N01 M | 249.5 | 10-16-59 5-13-60 | 224.0 | 25.5 | 5050 |
| 175/14E-13R01 M | 458.0 | 10-17-59 5-11-60 | в 692.0 | - 234.0 | 5050 5000 | 185/18E-24001 M | 236.0 | 10-14-59 | 71.3 | 164.7 | 5050 |
| 175/15E-27K01 M | 403.0 | 10-17-59 5-12-60 | 508.0 520.0 | - 105.0 - 117.0 | 5050 5000 | | 284.0 | 5-13-60 | 247.3 | | 5000 |
| 175/16E-02E01 M | 219.0 | 10-14-59 10-15-59 2-24-60 5-10-60 | n n 189•5 201•2 | 29.5 | 6001 5050 6001 5000 | | | 8-20-59 9-16-59 10-14-59 11-10-59 12-07-59 | 1886.3 1856.1 1856.3 1856.4 | 95.7 98.9 98.6 103.0 | |
| 175/16E-24R01 M | 238.5 | 7-30-59 8-24-59 9-28-59 | 205.2* 203.2* 183.5* | 33 35 35 35 | 6001 | | | 1-06-60 2-04-60 3-30-60 | 176.8 177.6 | 107.2 | |
| | | 10-29-59 11-30-59 11-30-59 1-28-60 3-24-60 5-28-60 5-25-60 | 19191919191919191919191919191919191919 | 4 6 8 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 | | 195/17E-35N01 M | 368.5 | 7-21-59 8-21-59 9-16-59 10-14-59 11-10-59 12-07-59 12-07-59 | 495.0 501.8 4473.0 445.0 428.4 470.6 | 126.55 104.55 108.55 108.55 108.55 108.51 | 2000 |
| 175/16E-27001 M | 250.0 | 10-17-59 | 307.8* | - 57.8 | 5090 5000 | | | 3-30-60 4-27-60 5-24-60 6-21-60 | 453.1 454.9 464.0 | | |
| 175/17E-21N02 M 175/17E-26E03 M | 227.0 | 10-15-59 | 274.0* | - 47.0 | 5050 | 195/18E-15M01 M | 274.0 | 10-16-59 | 343•1 | • | 5050 5000 |
| 18S/16E-22001 M | 298.0 | 10-15-59 | 578.3 | - 280.3 | 5050 | 195/18E-20N01 M | 301.0 | 10-16-59 | 324.8 | - 23.8 | 5050 |
| 185/16E-26F01 M | 305.0 | 10-15-59 | 272.2 | 32.8 | 5050 | 195/18E-27M01 M | 286.5 | 7-30-59 | 409.3 | - 122.8 | 6001 |
| 185/17E-08R01 M | 267.0 | 10-16-59 5-15-60 | 392.0 | - 125.0 | \$0\$ 0 \$00 0 | | | 9-28-59 10-29-59 11-30-59 | 385.9 373.0 357.0 | - 99.4 - 86.5 - 70.5 | |
| 185/17E-29N01 M | 306.0 | 10-15-59 5-16-60 | 419.3 471.6 | - 113.3 - 165.6 | 5050 5000 | | | 3-03-60 | 363.0 400.4 | _ | |
| 185/18E-03N01 M | 229.0 | 10-14-59 | מ | | 5050 | | | | | | Ь |

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| State Well Number | R.P. Elev., in feet | Dale | Dist. R.P to Water Surface. in feet | Water Surface Elev., in feet | Agency Supplying Data | State Well Number | R.P. Elev., in feet | Date | Dist, R.P. to Water Surface. in feet | Water Surface Elev., in feet | Agency Supplying Data |
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| MENDOTA-HURON AREA | AREA | | 5-22.47 | 4 | | MENDOTA-HURON AREA | AREA | | 5-22-47 | | |
| 195/18E-27M01 M CONT. | 286.5 | 4-28-60 5-25-60 6-24-60 | 378.9 367.7 400.2 | - 92.4 - 81.2 - 113.7 | 6001 | 205/18E-11001 M CONT. | 272.0 | 1-06-60 2-04-60 3-30-60 | 382.0 378.5 415.0 | - 110.0 - 106.5 - 143.0 | 2000 |
| | 282.0 | 10-14-59 | 81.7 | 200-3 | 5050 | | | 5-25-60 6-21-60 | 416.1 406.3 430.2 | - 134.3 - 158.2 | |
| 195/18E-33001 M | 292.0 | 10-15-59 5-09-60 | 383.0 385.0 | - 93.0 | 5000 5000 | 205/18E-36D01 M | 261.0 | 7-30-59 | 282.4 | | 6001 |
| -25D01 M | 620.0 | 10-12-59 5-03-60 | 168.7 | 451.3 452.5 | 5050 | | | 9-28-59 | 278.0 | 17.0 | 5050 |
| 205/15E-32A01 M | 676.0 | 7-21-59 8-21-59 9-17-59 10-14-59 11-11-59 | 196.5 E 197.5 198.0 | 479.5 478.5 477.8 | 2000 | | | 10-24-59 11-30-59 1-04-60 1-28-60 3-03-60 | 268.8 264.2* 265.5* 275.9 | 12.1 | 6001 |
| | | 12-08-59 1-06-60 2-04-60 3-29-60 | 198.5 198.9 199.1 | 477.5 477.5 476.9 | | | | 4-28-60 5-11-60 5-25-60 6-24-60 | 276.0 219.3 275.2 280.4 | 15.0 | 5000 |
| | | 5-24-60 5-21-60 6-21-60 | 199.7 200.0 200.4 | 476.3 476.3 475.6 | | 215/15E-01E01 M | 627.0 | 10-12-59 5-03-60 | 172.8 | 454.2 | 5050 |
| 20S/16E-22J02 M | 488.0 | 10-14-59 | 182.3 | 305.7 | 5050 5000 | 215/16E-02N01 M 215/16E-35D01 M | 571.0 | 10-14-59 | 134.4. | 434.6 | 5050 |
| -31N01 M | 601.0 | 10-12-59 5-03-60 | 154.9 | 444.1 | 5050 5000 | 215/17E-05M01 M | 487.0 | 5-06-60 10-16-59 5-06-60 | 487.5 | 417.1 | 5000 |
| 205/17E-01E01 M | 345.0 | 10-16-59 | 480.5 | - 135.5 - 112.2 | 5050 | 215/17E-11E01 M | 416.0 | 10-14-59 | 421.9 | 30. | 5050 |
| 205/17E-17N01 M 205/18E-11N01 M | 438.0 | 10-15-59 10-16-59 5-11-60 | 453.0 415.5 392.7 | - 15.0 - 137.5 - 114.7 | 5050 5050 5000 | 215/18E-28M02 M | 361.5 | 7-30-59 8-24-59 9-28-59 | 308.2# 310.3# 294.0# | 53.3 51.2 67.5 | 1609 |
| 205/18E-11G01 M | 272.0 | 7-21-59 8-21-59 9-16-59 10-13-59 11-10-59 12-07-59 | 420.0 408.5 408.5 405.0 371.0 | 148.0 - 136.5 - 136.5 - 133.0 - 99.0 | 2000 | | | 10-29-59 11-30-59 1-04-60 1-28-60 3-24-60 4-28-60 | 294.8 294.0 287.5 292.0 304.1 311.0 | 0 4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 | |

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Agency Supplying Data

| Water Surface Elev., in feet | | | | | | | | | | |
|---|-----------------------|--------------------|--------------------------|-----------------|-----------------|-----------------|-----------------|---------------------------------|--|-----------------|
| Dist. R.P. to Water Surface, in feet | | | | | | | | | | |
| Date | | | | | | | | | | |
| R P Elev., in teet | | | | | | | | | | |
| State Well Number | | | | | | | | | | |
| Agency Supplying Data | \$0000 | | 6001 | 5050 | 2000 | 5000 | 5050 | | 5000 | 6001 5050 |
| Water Surface Elev., in feef | | | 47.3 | 85.7 | - 46.1 | - 58.9 | 6.004 | | 223.8 2111.1 224.6 225.6 246.2 247.1 248.7 279.7 255.7 | 269.0 |
| Dist_R.P. to Water Surface, in feet | | 5-22.47 | 314.2 317.3 | 362.3 | 286.1 | 546.9 | 386.1 | 5-22.50 | 289.2 301.9 288.4 266.8 266.9 266.9 233.3 254.5 | 249.0 |
| Date | REGION | | 5-25-60 | 10-16-59 | 5-11-60 | 5-11-60 | 10-15-59 | ISTRICT | 7-30-59 8-31-59 9-15-59 10-12-59 12-14-60 2-15-60 3-14-60 4-22-60 5-17-60 6-15-60 | 10-06-59 |
| R P Elev., in feet | CENTRAL VALLEY REGION | AREA | 361.5 | 0.844 | 240.0 | 191.0 | 787.0 | RRIGATION D | 513.0 | 518.0 |
| State Well Number | CENT | MENDOTA-HURON AREA | 215/18E-28M02 M CONT. | 215/18E-29N01 M | 215/19F-19C01 M | 215/19E-33N01 M | 225/16E-12F01 M | TERRA BELLA IRRIGATION DISTRICT | 22S/27E-36NO1 M | 23S/27E-10H01 M |
| . , | | | | | | | | | B-78 | |

APPENDIX C

PRIOR REPORTS CONTAINING BASIC GROUND WATER DATA

PRIOR REPORTS CONTAINING BASIC GROUND WATER DATA

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This appendix lists prior reports, issued by the Department of Water Resources or by the U. S. Geological Survey in cooperation with the department or with the U. S. Bureau of Reclamation, which contain basic ground water data, including water level measurements and well data for ground water basins of Central and Northern California.

California State Department of Engineering. "Water Resources of Kern River and Adjacent Streams and Their Utilization." Bulletin No. 9. 1920.

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- California State Department of Public Works, Division of Water Resources. "Water Resources of Tulare County and Their Utilization." Bulletin No. 3. 1922.
- ---. "Ground Water Resources of Southern San Joaquin Valley."
 Bulletin No. 11. 1927.
- ---. "Sacramento River Basin." Bulletin No. 26. 1931.
- ---. "San Joaquin River Basin." Bulletin No. 29. 1931.
- ---. "Pit River Investigation." Bulletin No. 41. 1933.
- ---. "Santa Clara Investigation." Bulletin No. 42. 1933.
- ---. "Salinas Basin Investigation." Basic Data. Bulletin No. 52-A. 1941. Seven Supplements. 1948 1958.
- ---. "Northeastern Counties Investigation. Report on Upper Feather River Service Area." April, 1955.
- ---- "Report to the California State Legislature on Putah Creek Cone Investigation." December, 1955.

- California State Department of Water Resources, Division of Resources Planning. "Lake County Investigation." Bulletin No. 14. July 1957.
- California State Department of Water Resources, Division of Resources Planning. "Shasta County Investigation." Bulletin No. 22. December 1960.
- ---. "Northeastern Counties Investigation." Bulletin No. 58. December 1957.
- ---. "West Walker River Investigation." Bulletin No. 64. December 1957.
- ---. "Intrusion of Salt Water into Ground Water Basins of Southern Alameda County." Bulletin No. 81. December 1960.
- ---. "Upper Pit River Investigation." Bulletin No. 86. November 1960.
- ---. "Clear Lake-Cache Creek Basin Investigation." Bulletin No. 90. March 1961.
- California State Water Resources Board. "Santa Cruz-Monterey Counties Investigation." Bulletin No. 5. August 1953.
- ---. "Sutter-Yuba Counties Investigation." Bulletin No. 6. September 1952.
- ---. "Santa Clara Valley Investigation." Bulletin No. 7. September 1951.
- ---. "Placer County Investigation." Bulletin No. 10. July 1954.
- ---. "San Joaquin County Investigation." Bulletin No. 11. April 1954. Four Supplements. 1954 1958.
- ---. "Alameda County Investigation." Bulletin No. 13. July 1955.
- ---. "American River Basin Investigation." Bulletin No. 21. June 1955.
- United States Department of the Interior, Geological Survey, Ground Water Branch. "Geology and Ground Water Hydrology of the Mokelumne Area, California." Water Supply Paper 780. 1939.
- ---. "Ground Water of the Lower Lake-Middletown Area, Lake County, California." Water Supply Paper 1927. 1955.

- --- "Geology and Ground Water Features of the Smith River Plain, Del Norte County, California." Water Supply Paper 1254. 1957.
- ---. "Ground Water Conditions in the Mendota-Huron Area, Fresno and Kings Counties, California." Water Supply Paper 1360-G. 1957.
- United States Department of the Interior, Geological Survey, Ground Water Branch. "Geology and Ground Water Features of Scott Valley, Siskiyou County, California." Water Supply Paper 1462. 1958.
- ---. "Geology and Ground Water in the Santa Rosa and Petaluma Valley Areas, Sonoma County, California." Water Supply Paper 1427. 1958.
- ---. "Ground Water Conditions in the Avenal-McKittrick Area, Kings and Kern Counties, California." Water Supply Paper 1457. 1959.
- ---. "Ground Water Conditions and Storage Capacity in the San Joaquin Valley, California." Water Supply Paper 1469. 1959.
- ---. "Geology and Ground Water Features of the Eureka Area, Humboldt County, California." Water Supply Paper 1470. 1959.
- ---. "Geology, Water Resources and Usable Ground Water Storage Capacity of Part of Solano County, California." Water Supply Paper 1464. 1960.
- ---. "Geology and Ground Water Features of Shasta Valley, Siskiyou County, California." Water Supply Paper 1484. 1960.
- ---. "Geology and Ground Water in Napa and Sonoma Valleys, Napa and Sonoma Counties, California." Water Supply Paper 1495. 1960.
- ---. "Geology and Ground Water Features of the Butte Valley Region, Siskiyou County, California." Typewritten Report. 1958. (in preparation as a Water Supply Paper).
- ---. "Geologic Features and Ground-Water Storage Capacity of Sacramento Valley, California." Duplicated Report. 1958.

- ---. "Geology and Ground-Water Resources of the Russian and Upper Eel River Valleys, Sonoma and Mendocino Counties, California." In preparation.
- ---. "Geology and Ground Water Features of the Edison-Maricopa Area, Kern County, California." In preparation.
- ---. Water Supply Papers giving information on the water levels and artesian pressure in observation wells in California:

Water Supply Paper 468 contains measurements for 1920 and prior years, 777 for 1935, 817 for 1936, 840 for 1937, 845 for 1938, 886 for 1939, 911 for 1940, 941 for 1941, 949 for 1942, 991 for 1943, 1021 for 1944, 1028 for 1945, 1076 for 1946, 1101 for 1947, 1131 for 1948, 1161 for 1949, 1170 for 1950, 1196 for 1951, 1226 for 1952, 1270 for 1953, 1326 for 1954, and 1409 for 1955. 1956-1960 (in preparation as one volume for the five years.

APPENDIX D

CONTEMPORARY REPORTS OF BASIC HYDROLOGIC DATA ISSUED ANNUALLY BY THE DEPARTMENT OF WATER RESOURCES

CONTEMPORARY REPORTS OF BASIC HYDROLOGIC DATA ISSUED ANNUALLY BY THE DEPARTMENT OF WATER RESOURCES

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Reports issued annually by the Department of Water Resources, designed primarily to record basic hydrologic data and to present conditions of water supply directly related thereto, include the following:

| Bulletin Series No. | <u>Name</u> |
|---------------------|---|
| 23 | Surface Water Flow. (Formerly Sacramento-San Joaquin Water Supervision). |
| 39 | Water Supply Conditions in Southern California. |
| 65 | Quality of Surface Waters in California. |
| 66 | Quality of Ground Waters in California. |
| 77 | Ground Water Conditions in Central and Northern California. |
| | Water Conditions in California. (Publishe in February, March, April, and May of each year). |

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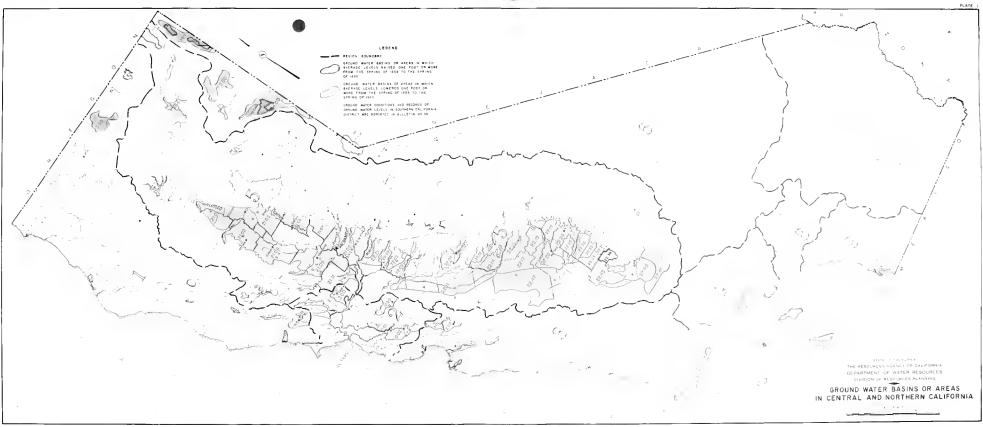
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| | GROUND | | BASINS OR AREAS IN DRTHERN CALIFORNIA | CENTRAL | |
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| NOR | TH COASTAL REGION | CENT | RAL VALLEY REGION | 5-22 17 | Fresna Slaugh Area |
| 1- 1.00 | Smith River Plain | 5- 1 00 | Gaase Lake Volley | 5.22 18 | Consolidated Irrigation District |
| 1-300 | Butte Valley | 5 2 00 | Alturos Basin | 5-22 19 | Alta Irrigation District |
| 1. 4 00 | Shasta Valley | 5- 400 | Big Valley | 5-22 20 | Lower Kings River Area |
| 1- 500 | Scott River Valley | 5-36 00 | Round Valley | 5-22 21 | Oronge Cove Irrigation |
| 1.800 | Mad River Valley | 5- 5 00 | Fall River Valley | | District |
| 1- 9 00 | Eureka Plain | 5- 6 00 | Pedding Basin | 5-22 22 | Stone Corral Irrigation |
| 1-10 00 | Eel Piver Valley | 5 11 00 | Mohowk Valley | | District |
| 1-11.00 | Round Valley | 5 13 00 | Sierra Valley | 5-22 23 | Ivanhae Impation District |
| 1-12 00 | Laytanville Valley | 5 14 00 | Upper Lake Volley | 5-22 24 | Kawech Delta Water |
| 1-13 00 | Little Lake Valley | | Scon Valley | | Conservation District |
| 1-14 00 | Poher Valley | 5-15 00 | Kelseyville Valley | 5 22 25 | Tulare Irrigation District |
| 1-15.00 | Uhah Volley | 5 16 00 | Long Valley High Valley | 5 22 26 | Exeter Irrigation District |
| 1-16 00 | Sonel Valley | 5-17-00 | Burns Valley | 5.22 27 | Lindsay-Strathmare |
| 1-17 00 | Alexander Valley | 5 30 00 | Lawer Lake Area | | Irrigation District |
| 1-18 00 | Santa Rasa Valley | 5 18 00 | Covole Valley | 5-22 28 | Lindmare Irrigation District |
| 1-18 01 | Santo Rasa Area | 5 19 00 | Collayomi Valley | 5-22 29 | Parterville Irrigation District |
| 1-18 02 | Healdsburg Area | 5 21 00 | Satramenta Valley | 5-22 30 | Lower Tule River Irrigation |
| 1 98 00 | Lower Russian River Valley | 5-21 01 | Tehama Causty | | District |
| CANL FE | ANCISCO BAY REGION | 5 21 02 | Glenn County | 5 22 31 | Vandalia Irrigation District |
| | ANCISCO BAT REGION | 5 21 02 | Bulle County | 5-22 32 | Saucelita Irrigotian District |
| 2- 1 00 | Petaluma Valley | 5 21 03 | Calusa County | 5-22 33 | Pialey Irrigotion District |
| 2- 200 | Nopo-Sonamo Valley | 5 21 05 | Suiter County | 5-22 34 | Alpquah Allensworth Area |
| 2- 2 01 | Nopa Valley | 5-21 06 | Yuba County | 5-22 35 | Delang-Earlimort Irrigation |
| 2- 2 02 | Sonoma Valley | 5-21 07 | Placer County | | District |
| 2- 3 00 | Susun Fairfield Valley | 5 21 08 | Sacramento County | 5 22 36 | South Son Jooquin |
| 2 6 00 | Ygnacio Valley | 5 21.02 | Yolo Caunty | | Municipal Utility District |
| 2. 9 00 | Sonta Clara Valley | 5 21 10 | Capay Valley | 5 22 37 | North Kern Water Starage |
| 2 9 01 | South Alameda Caunty | 5 21 11 | Salona Caunty | | District |
| 2- 902 | Narth Santa Clara County | 5-22 00 | San Jacquin Valley | 5-22 38 | Shafter Wasco Irrigation |
| 2-10 00 | Livermore Valley | 5-22 01 | Mokelumne River Area | | District |
| 2-22 00 | Half Moon Bay Terrace | 5 22 02 | Calaveros River Area | 5-22 39 | City of Bakersfield |
| 2-24 00 | Son Gregoria Valley | 5-22 03 | Farmington-Callegryille | 5-22 40 | t arn River Delta Area |
| 2 26 00 | Pescadora Valley | 3-11 03 | Area | 5-22 41 | Edison-Manicapa Area |
| | | 5-22 04 | Tracy Area | 5 22 42 | Bueno Visto Water |
| CENTI | RAL COASTAL REGION | 5 22 05 | South San Jagguin | | Storage District |
| 3-100 | Saquel Volley | | fragation District | 5-22 43 | Samitropic Water Starage |
| 3-26 00 | West Santa Cruz Terrace | 5 22 06 | Qal dale Irrigation District | | District |
| 3 2 00 | Pajaro Valley | 5 22 07 | Modesto Irrigotion District | 5-22 44 | Avenal-McKittrick Area |
| 3 3 00 | Gilray Hallister Volley | 5 22 08 | Turlock Irrigotion District | 5-22 45 | Tulare Lake-Last Hills Area |
| 3 3 0 1 | South Santa Clara County | 5.22.09 | Merced Irrigation District | 5-22 46 | Corcoran Irrigation District |
| 3 3 02 | San Benita County | 5 22 10 | El Nido (manton District | 5-22 47 | M-ndata Huran Area |
| 3- 400 | Salinas Valley | 5 22 11 | Delto Mendata Area | 5-22 50 | Terra Bella Irrigation |
| 3- 401 | Pressure Area | 5 22 12 | Charabillo Water District | | District |
| 3- 4 02 | East Side Area | | | | |
| 3- 402 | | 5-22 13 | Madera Irrigation District | | HONTAN REGION |
| | Forebay Area | 5-22 14 | West Chowchilla-Madera | 6- 1 00 | Surprise Valley |
| 3. 4 04 | Arraya Seco Cane | | Area | 6-200 | Madeline Plains |
| 3- 405 | Upper Volley Area | 5-22 15 | Fresno frigation District | 6 3 00 | Willow Creek Valley |
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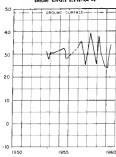
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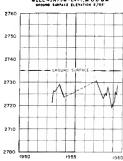
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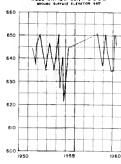
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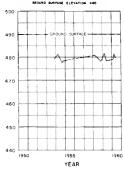
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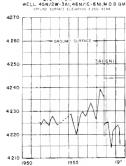
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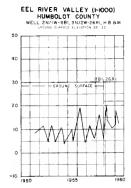


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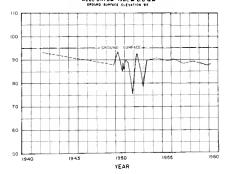


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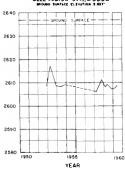




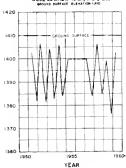
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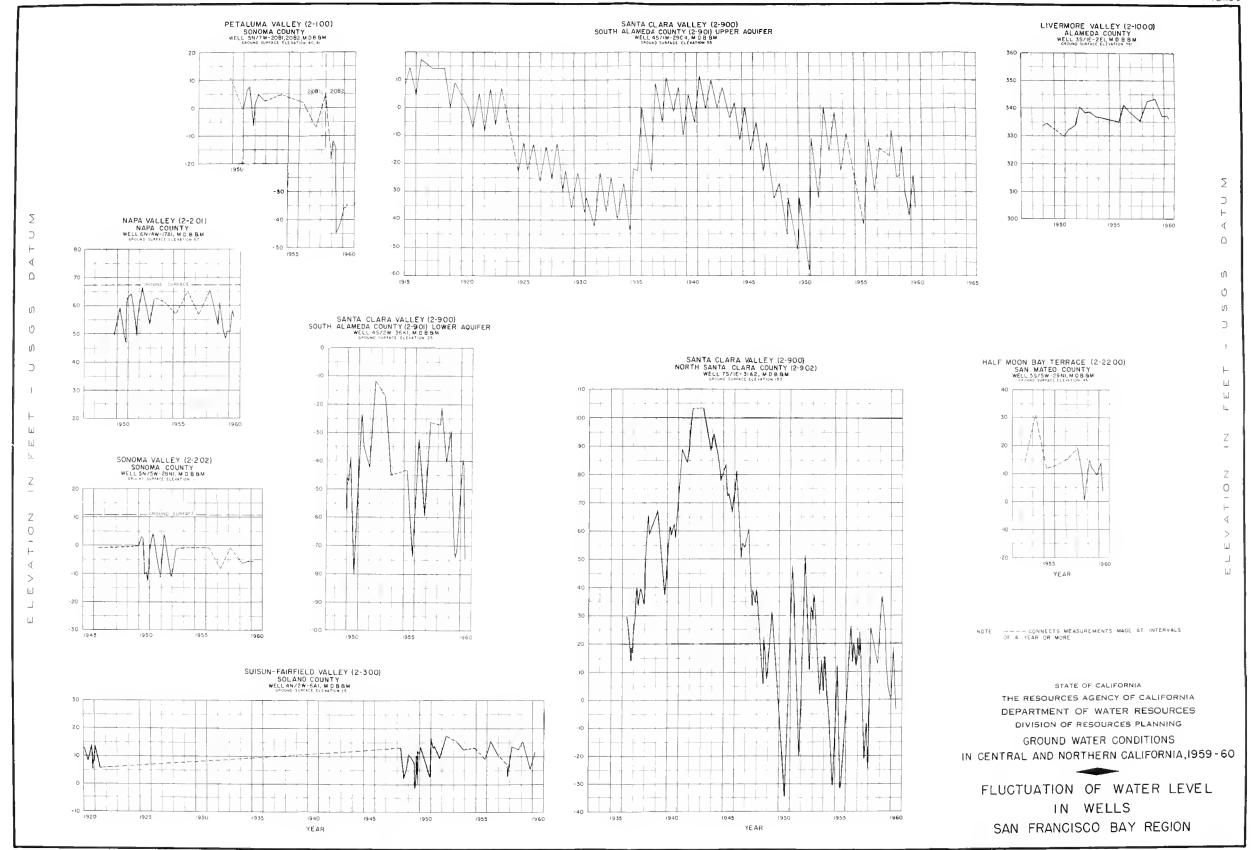
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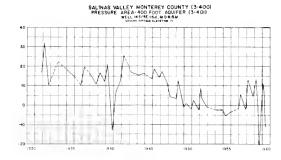
> STATE OF CALIFORNIA THE RESOURCES AGENCY OF CALIFORNIA DEPARTMENT OF WATER RESOURCES DIVISION OF RESOURCES PLANNING GROUND WATER CONDITIONS IN CENTRAL AND NORTHERN CALIFORNIA, 1959 - 60

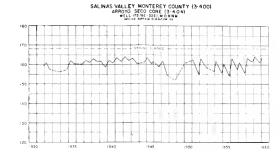
FLUCTUATION OF WATER LEVEL IN WELLS NORTH COASTAL REGION

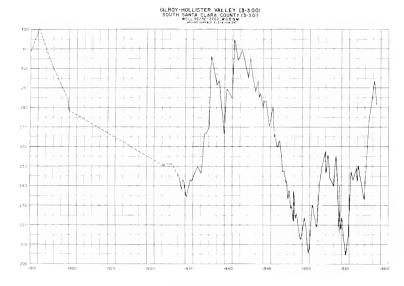


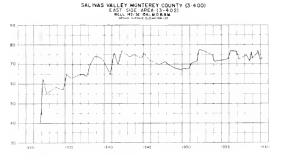


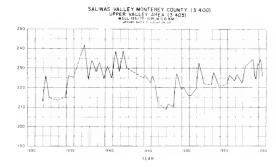




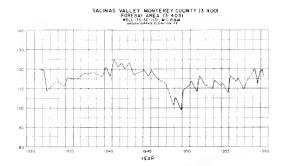


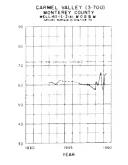












STATE OF CALIFORNIA

---- CONNECTS MEASUREMENTS MADE AT INTERVALS OF A YEAR OR MONE

STATE OF CALIFORNIA

THE RESOURCES AGENCY OF CALIFORNIA

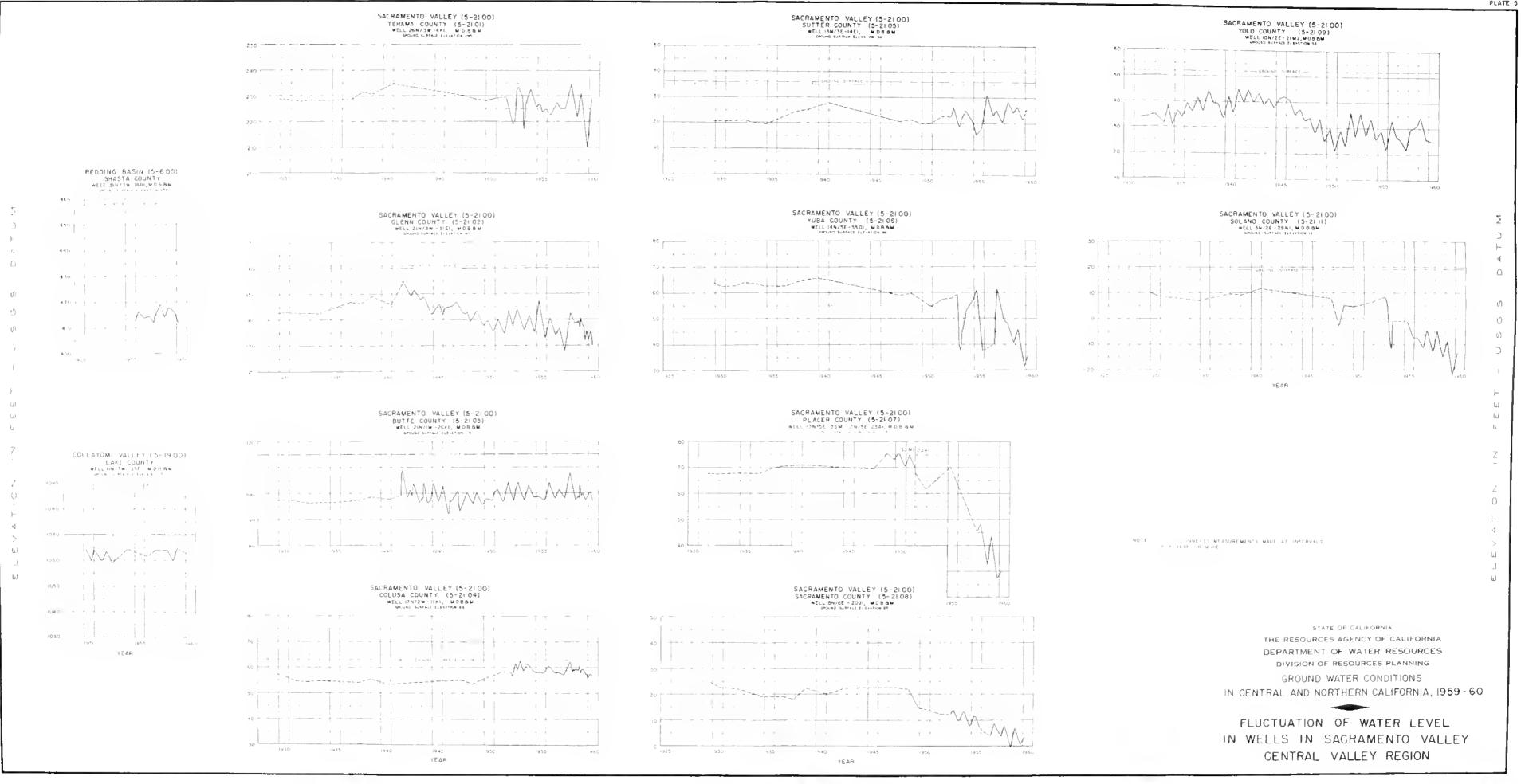
DEPARTMENT OF WATER RESOURCES

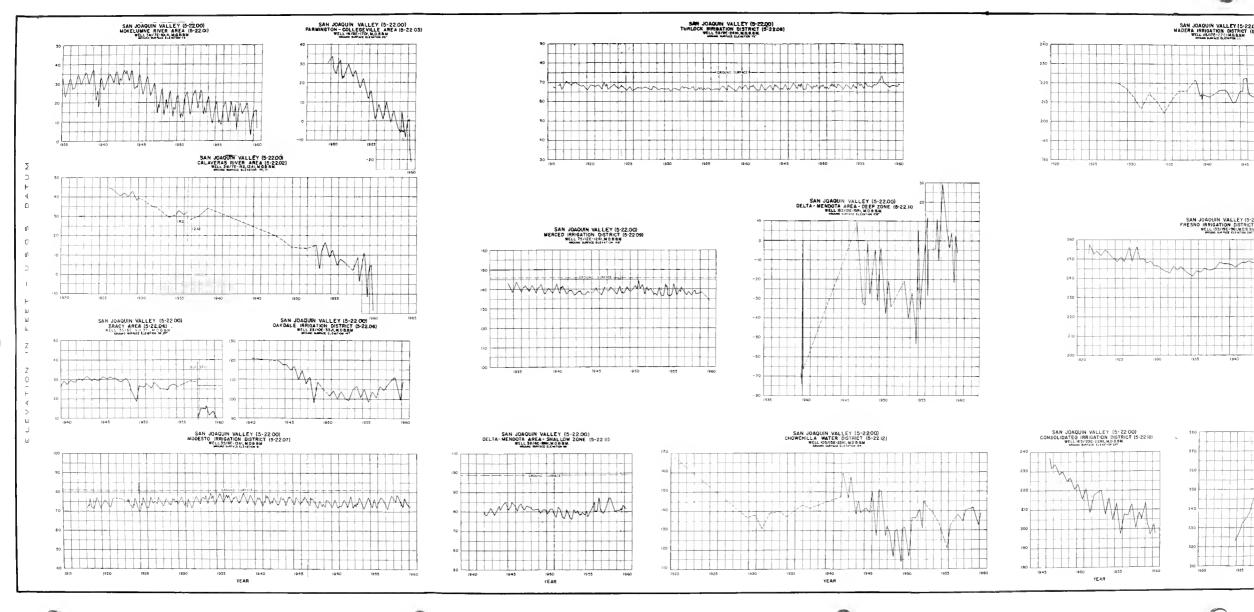
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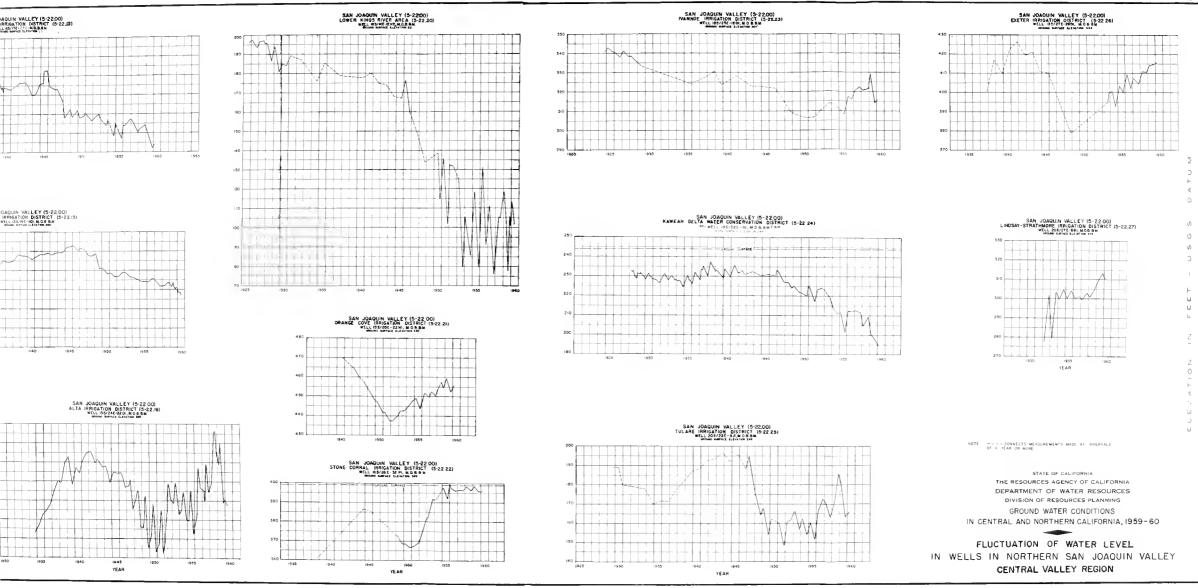
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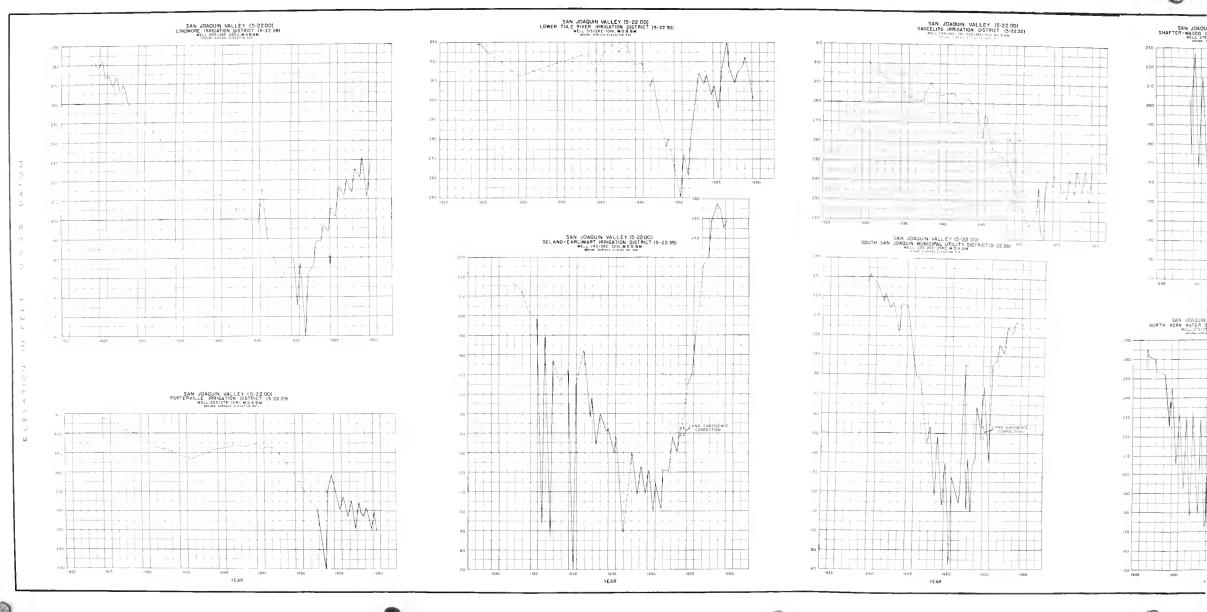
IN CENTRAL AND NORTHERN CALIFORNIA,1959-60

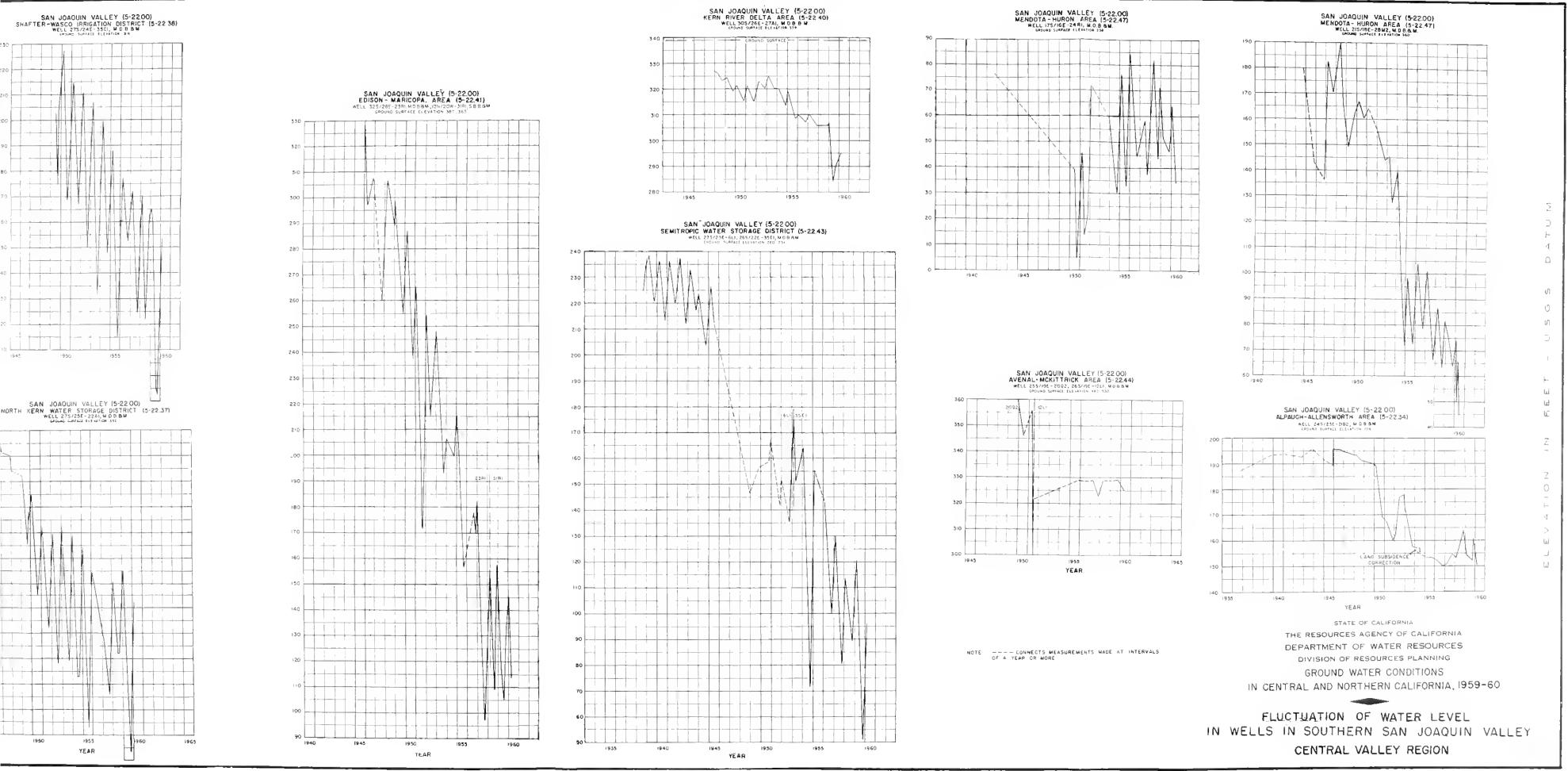
FLUCTUATION OF WATER LEVEL IN WELLS CENTRAL COASTAL REGION

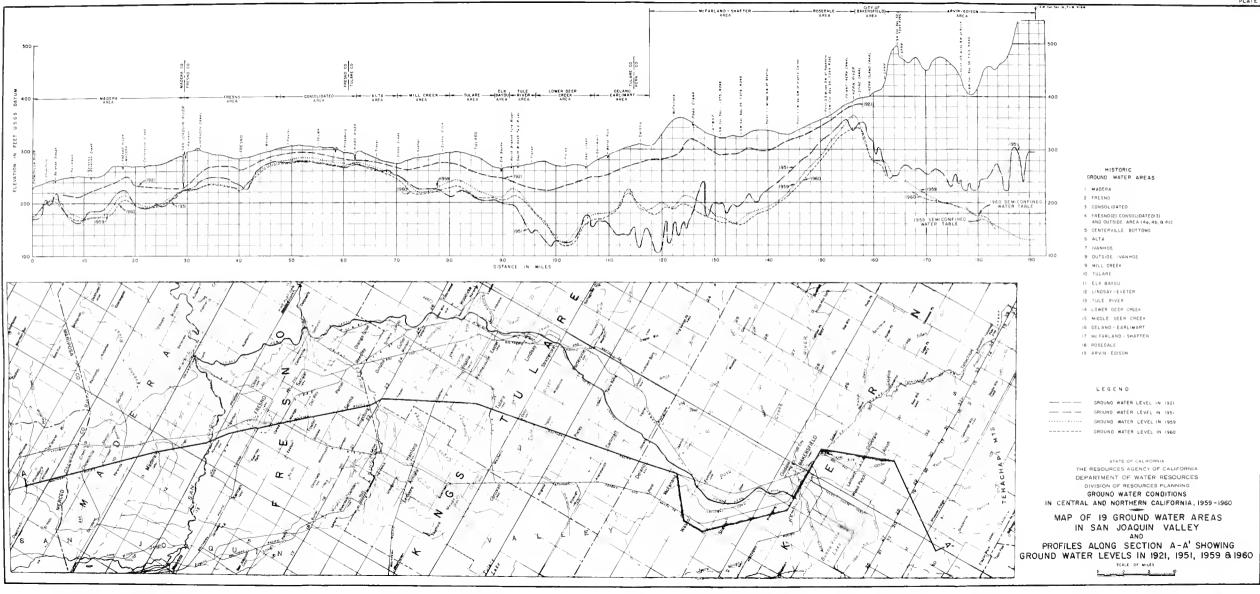


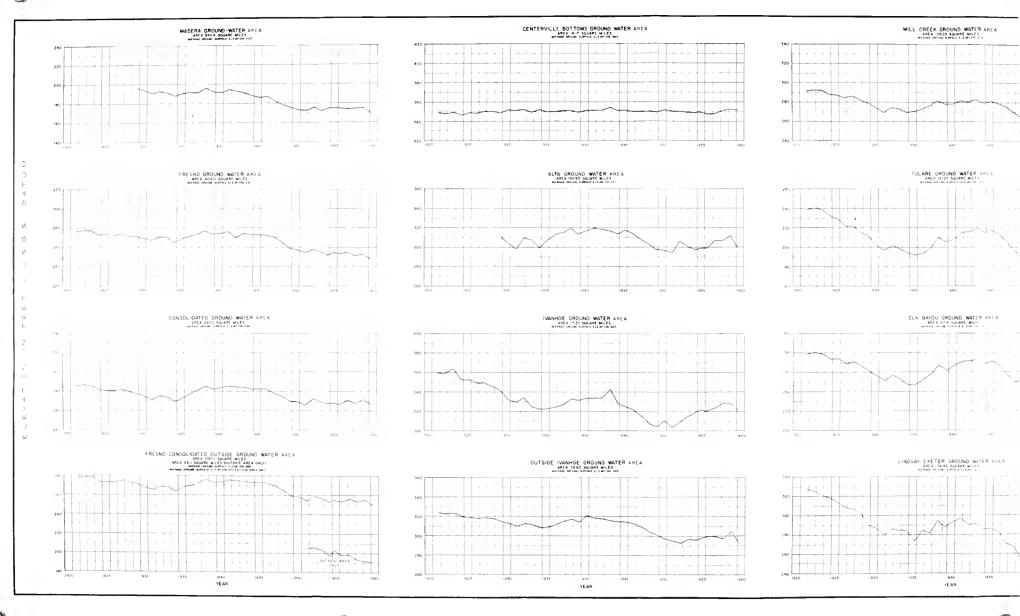


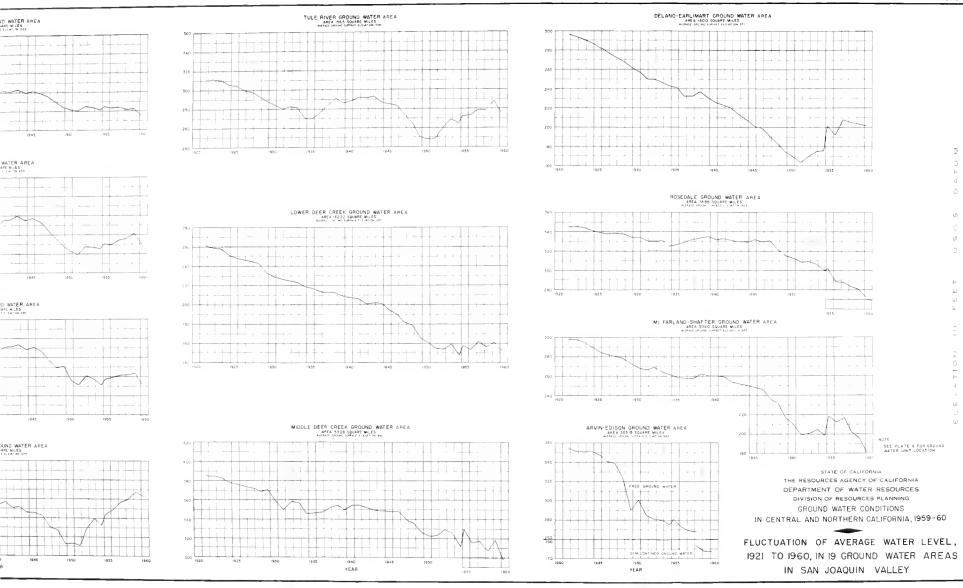












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